

ATTACHMENTS
RTH / TH / HTH

IF YOU DREAM IT, YOU CAN DO IT.

Riccardo Magni - Chairman & CEO

We build the future.

The future doesn't just happen; it has to be built, day by day. For Magni, the future has meant challenges, enterprise and innovation since 2013.

This vision, embedded in our brand's DNA, is expressed in a constant commitment to the research and development of new solutions and new technologies.

ATTACHMENTS

COLLECTION

PLATFORMS

Magni offers a wide range of platforms to offer safe access at any height. From standard models to highly specialised ones, we can provide the perfect solution for any application, whether in construction or large maintenance projects.

Section 1

FORK CARRIAGES

Ideally suited to even the most demanding applications, like quarries and mines, our fork carriages can handle any job even under extreme conditions. From simple fork carriages to heavy-duty units with oversized forks, we have the best solution to get the job done.

Section 3

WINCHES

Our winches offer unbeatable performance for effortlessly lifting and moving loads. Compact and robust, these first-class attachments offer Magni's hallmark quality in every detail.

Section 2

LATTICE BOOMS WITH/ WITHOUT WINCH

Precise and versatile, lattice booms are the ideal solution, whatever the job. They easily adapt to varying conditions, always offering the best solution to any problem.

Section 4

HOOKS

Simple and yet extremely versatile and durable, Magni type-approved hooks have a vast range of applications in construction. The range includes hooks of various load capacities in response to specific requirements, always with the best performance.

Section 5

BUCKETS

Developed for the construction and maintenance sectors, our buckets are available in a range of lifting capacities, and are known as reliable partners in any industrial application. Like all our attachments, they offer Magni's guaranteed performance and quality.

Section 7

CLAMPS

Designed specifically for mining and quarrying applications, as well as the logistics sector, our clamps offer unrivalled versatility and performance. The range has been specifically designed to handle even the toughest conditions.

Section 6

SPECIAL EQUIPMENT

This category covers our attachment range for specialised applications. From removing large trees to cleaning roads with snow ploughs or installing glass panels high up on tall buildings - Magni always has the best solution for specialised requirements.

Section 8

PLATFORMS

Magni offers a wide range of platforms to offer safe access at any height. From standard models to highly specialised ones, we can provide the perfect solution for any application, whether in construction or large maintenance projects.

Check the compatibility and capacity of each attachment with your dealer.

PLATFORM, 250 KG





ATT - 01 - 001

Fixed platform with a maximum load capacity of 250 kg, type-approved to carry two operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

P 1,4

| | | | |
|--|--|--|--|
|  |  |  |  |
| 250 kg | 1,400 x 700 mm | 2 | ✓ |

ROTATING PLATFORM, 250 KG








ATT - 01 - 003

Rotating platform (+/- 90°) with a maximum load capacity of 250 kg, type-approved to carry two operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

RP 1,4

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 250 kg | 1,400 x 670 mm | + / - 90° | 2 | ✓ |








PLATFORM, 250 KG

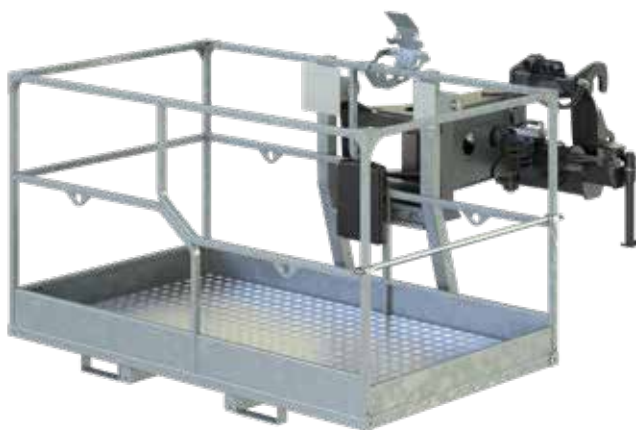
ATT - 01 - 002

Fixed platform with a maximum load capacity of 250 kg, type-approved to carry two operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

PS 1,4

|  |  |  |  |  |
|--|--|--|--|--|
| 250 kg | 1,4 m x 0,7 m | ✗ | 2 | ✗ |








ROTATING PLATFORM, 500 KG

ATT - 01 - 005

Rotating platform with a maximum load capacity of 500 kg, type-approved to carry three operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

RP 2,2

|  |  |  |  |  |
|---|---|---|---|---|
| 500 kg | 2,230 x 1,156 mm | + / - 90° | 3 | ✓ |






EXTENDABLE ROTATING PLATFORM, 500 KG - 4.5 M

ATT - 01 - 007



Extendable rotating platform with a maximum load capacity of 500 kg, type-approved to carry three operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting. An efficient patented extension system provides extra reach of 1 m per side. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

| REP 2-4,5 | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 500 kg | 2,350 - 4,530 x 1,100 mm | + / - 90° | 3 | ✓ |






EXTENDABLE ROTATING PLATFORM, 500 KG - 5.5 M

ATT - 01 - 009



Extendable rotating platform with a maximum load capacity of 500 kg, type-approved to carry three operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting. An efficient patented extension system provides extra reach of 1 m per side. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

| REP 2-5.5 | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 500 kg | 2,350 - 4,530 x 1,150 mm | + / - 90° | 3 | ✓ |

EXTENDABLE ROTATING PLATFORM, 500 KG - 6.5 M








ATT - 01 - 011

Extendable rotating platform with a maximum load capacity of 500 kg, type-approved to carry three operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting. An efficient patented extension system provides extra reach of 1 m per side. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

REP 2-6.5

|  |  |  |  |  |
|--|--|--|--|--|
| 500 kg | 2,350 - 6,530 x 1,150 mm | + / - 90° | 3 | ✓ |

EXTENDABLE ROTATING PLATFORM, 1,000 KG








ATT - 01 - 016

Extendable rotating platform with a maximum load capacity of 1,000 kg, type-approved to carry three operators. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting. An efficient patented extension system provides extra reach of 1 m per side. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

REP 10.2-4,7

|  |  |  |  |  |
|---|---|---|---|---|
| 1,000 kg | 2,384 - 4,685 x 1,150 mm | + / - 90° | 3 | ✓ |

TELESCOPIC PLATFORM, 200 KG

ATT - 01 - 022

Telescopic platform with a maximum load capacity of 200 kg, type-approved to carry two operators. Its telescopic boom extends the machine's maximum height with a standard platform by up to 10.2 m. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. Rotation (+/- 90°) provided by a hydraulic rotating actuator.



CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

TP 2.10

| | | | | | | | |
|--------|----------------|-----------|---|-------------------|------------------|----------|---|
| | | | | | | | |
| 200 kg | 1,400 x 670 mm | + / - 90° | 2 | 6,430 - 10,200 mm | 6,440 - 9,770 mm | 3,330 mm | ✓ |

TELESCOPIC PLATFORM, POSITIVE/NEGATIVE, 250 KG

ATT - 01 - 024

Telescopic platform with a maximum load capacity of 250 kg, type-approved to carry two operators. Enables work in positive and negative positions. This makes it ideal for maintaining viaducts and all applications requiring access to hard-to-reach positions. The working mode can be changed from positive to negative hydraulically, thus ensuring operator safety. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions.



CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

TP O-U-R

| | | | | | | | | |
|--------|----------------|----------------|---|------------------|----------------|------------------|----------|---|
| | | | | | | | | |
| 250 kg | 1,240 x 860 mm | 340° hydraulic | 2 | 4,132 - 6,270 mm | 2,862-4,593 mm | 3,950 - 5,681 mm | 1,800 mm | ✓ |

TELESCOPIC PLATFORM, 450 KG

ATT - 01 - 004

Telescopic extensible platform with maximum capacity of 450 kg and approved for three people. Thanks to the telescopic boom with which it is equipped, it allows for a maximum working height of 12 m more than a standard platform. Galvanised and reinforced steel structure. Non-slip floor design to ensure greater operator stability even in wet conditions. The 360° rotation with closed boom combined with the +/-20° angular correction with the boom extended, makes this platform a cutting-edge solution for working at height.



TP 4,5.10

| | | | | | | | |
|--------|----------------|------|---|-------------------|-------------------|----------|---|
| | | | | | | | |
| 450 kg | 2,440 x 910 mm | 360° | 3 | 6,632 - 10,030 mm | 6,891 - 11,541 mm | 2,950 mm | ✓ |

MINING PLATFORM, 450 KG

ATT - 01 - 027

A special platform for use in mines, with a maximum load capacity of 450 kg, type-approved to carry two operators. It is equipped with an integral protection grille over the platform to protect against falling debris. The grille is equipped with anti-crushing sensors for increased protection against human error. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The base of the platform is equipped with fork insertion points.



**CHECK FOR ANY PREARRANGEMENT
REQUIREMENTS**

CP 1.8

| | | | |
|--------|------------------|---|---|
| | | | |
| 450 kg | 1,810 x 1,000 mm | 2 | ✓ |

EXTENDABLE ROTATING PLATFORM, 500 KG, WITH 600 KG CAPACITY WINCH



ATT - 01 - 026

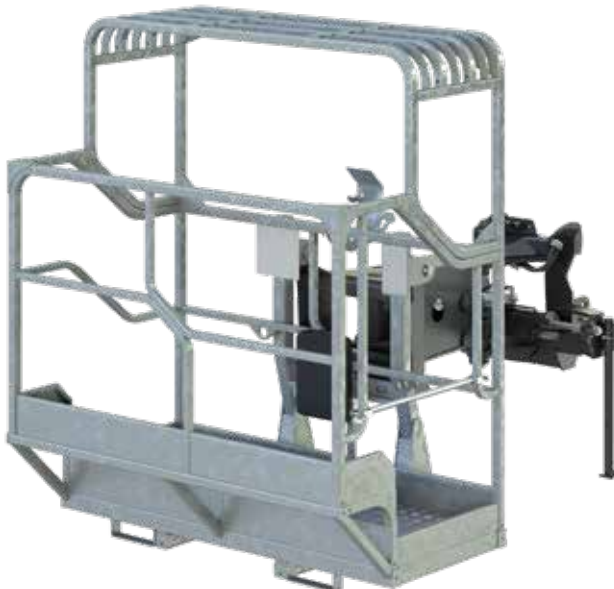
Extendable rotating platform with a maximum load capacity of 500 kg, type-approved to carry three operators. Equipped with a 600 kg capacity hydraulic winch, +/- 90° rotation, 0-64° lifting and 49 m cable. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting. An efficient patented extension system provides extra reach of 1 m per side. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

REP 5.2-4,5 WO,6

| | | | | | | | | | | |
|--------|--------------------------------|-----------|---|--------|----------|------------------|----------|------|--|---|
| | | | | | | | | | | |
| 500 kg | 2,350 - 4,530 mm x 1,100 mm | + / - 90° | 3 | 600 kg | 2,029 mm | + / - 90° manual | 0° / 64° | 49 m | | ✓ |

ROTATING PLATFORM FOR WORKING IN TUNNELS 500 KG



ATT - 01 - 013

Special platform for use in mines or tunnels, with a maximum load capacity of 500 kg, type-approved to carry three operators. It is equipped with an integral protection grille over the platform to protect against crushing and falling debris. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an anti-shock system to ensure smooth, rotational movements when stopping and starting. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

CRP 5

| | | | | |
|--------|------------------|--------------------|---|--|
| | | | | |
| 500 kg | 1,810 x 1,000 mm | +/- 90°, hydraulic | 3 | |

EXTENDABLE ROTATING PLATFORM, 1,000 KG, FOR ASBESTOS MITIGATION






ATT - 01 - 018



Special platform for asbestos removal from elevated positions with a load capacity of 1,000 kg, type-approved to carry two operators. It features two closed stations to accommodate the operators with enabling pedal switches. Both operators must depress their pedal before the platform will move. This makes it possible to move and transfer materials on the roof with the front bulkhead folded down. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

RPRAB 10-3,5

| | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 1,000 kg | Open: 3,510 x 2,210 mm Closed: 3,510 x 1,155 mm | +/- 90°, hydraulic | 2 | ✓ |

EXTENDABLE ROTATING PLATFORM FOR ROOFING APPLICATIONS, 1,000 KG








ATT - 01 - 020



Extendable rotating platform with a maximum load capacity of 1,000 kg, type-approved to carry three operators. It features an openable bulkhead to facilitate loading and unloading materials. The platform has sensors which disable its movement when the basket is open. Galvanised, reinforced steel structure. Non-slip floor for increased operator safety even in wet conditions. The platform is equipped with an overload sensor and rack with anti-shock system to ensure smooth, rotational movements when stopping and starting. The base of the platform is equipped with fork insertion points.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

RRP 10.2,5-3,5

| | | | | | | |
|---|---|---|--|---|---|---|
|  |  |  |  |  |  |  |
| 1,000 kg | Open: 3,420 x 1,880 mm Closed: 2,470 x 1,880 mm | +/- 90°, hydraulic | 3 | 2,020 mm | 740 mm | ✓ |

COMPATIBILITY

| | ATT-01-001 | ATT-01-002 | ATT-01-003 | ATT-01-004 | ATT-01-005 | ATT-01-007 | ATT-01-009 | ATT-01-011 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.21 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.23 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.25 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.51 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.27 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.35 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.39 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.46 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 13.26 | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 3.6 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 4,5.19 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5.8 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5,5.15 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5,5.19 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5,5.24 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 6.20 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 7.10 | ✓ | ✗ | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 10.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-01-013 | ATT-01-016 | ATT-01-018 | ATT-01-020 | ATT-01-022 | ATT-01-024 | ATT-01-026 | ATT-01-027 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.21 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.23 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.25 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.51 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.27 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.35 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.39 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.46 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 13.26 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 4,5.19 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5.8 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5,5.15 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5,5.19 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5,5.24 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 6.20 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 7.10 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 10.10 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 12.10 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

✓: yes ✗: no

COMPATIBILITY

| | ATT-01-001 | ATT-01-002 | ATT-01-003 | ATT-01-005 | ATT-01-007 | ATT-01-009 | ATT-01-011 | ATT-01-013 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.21 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.23 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.25 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.51 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.27 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.35 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.39 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.46 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 13.26 | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| TH 3.6 | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 4,5.19 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5.8 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5,5.15 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5,5.19 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5,5.24 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 6.20 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 7.10 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ | ✗ | ✗ |
| HTH 10.10 | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-01-016 | ATT-01-018 | ATT-01-020 | ATT-01-022 | ATT-01-024 | ATT-01-026 | ATT-01-027 |
|----------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.21 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.23 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.25 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.51 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.27 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.35 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.39 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.46 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 13.26 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 4,5.19 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5.8 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5,5.15 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5,5.19 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 5,5.24 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 6.20 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 7.10 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 10.10 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 12.10 | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

✓: yes ✗: no

WINCHES



Our winches offer unbeatable performance for effortlessly lifting and moving loads. Compact and robust, these first-class attachments offer Magni's hallmark quality in every detail.

Check the compatibility and capacity of each attachment with your dealer.



DOUBLE PULL WINCH 2.7 T

ATT - 02 - 001

Winch with a maximum load capacity of 2,700 kg, equipped with a type-approved swivel hook with safety catch. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 2,7

| | | | | |
|----------|-------|------|----------|---|
| | | | | |
| 2,700 kg | 10 mm | 25 m | 24 m/min | ✓ |



DOUBLE PULL WINCH 3.5 T

ATT - 02 - 002

Winch with a maximum load capacity of 3,500 kg, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 3,5

| | | | | |
|----------|-------|------|----------|---|
| | | | | |
| 3,500 kg | 10 mm | 25 m | 25 m/min | ✓ |



SINGLE PULL WINCH 1.75 T / DOUBLE PULL WINCH 3.5 T

ATT - 02 - 009

Winch configurable for two load capacities: 3,500 kg double pull and 1,750 kg single pull. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 3,5 - 1,75

| | | | | |
|------------------|-------|---------|-------------|---|
| | | | | |
| 1,750 / 3,500 kg | 10 mm | 54/27 m | 48/24 m/min | ✓ |



DOUBLE PULL WINCH 5 T

ATT - 02 - 019

Winch with a maximum load capacity of 5,000 kg, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 5

| | | | | |
|----------|-------|------|----------|---|
| | | | | |
| 5,000 kg | 12 mm | 58 m | 19 m/min | ✓ |








DOUBLE PULL WINCH 6 T

ATT - 02 - 004

Winch with a maximum load capacity of 6,000 kg, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 6

| | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 6,000 kg | 12 mm | 58 m | 19 m/min | ✓ |








SINGLE PULL WINCH 3 T / DOUBLE PULL WINCH 6 T

ATT - 02 - 010

Winch configurable for two load capacities: 6,000 kg double pull and 3,000 kg single pull. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 3 - 6

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 3,000 / 6,000 kg | 12 mm | 58 m (single pull 3 t) 26 m (double pull 6 t) | 32/16 m/min | ✓ |








DOUBLE PULL WINCH 8 T

ATT - 02 - 006

Winch with a maximum load capacity of 8,000 kg, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 8

| | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 8,000 kg | 16 mm | 88 m | 13 m/min | ✓ |








SINGLE PULL WINCH 4 T / DOUBLE PULL WINCH 8 T

ATT - 02 - 023

Winch configurable for two load capacities: 8,000 kg double pull and 4,000 kg single pull. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 4 - 8

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 8,000 / 4,000 kg | 16 mm | 83 m (single pull 4 t) 41 m (double pull 8 t) | 13 m/min | ✓ |



WINCH SINGLE PULL 5 T / DOUBLE PULL 10 T

ATT - 02 - 021

Winch configurable for two load capacities: 10,000 kg double pull and 5,000 kg single pull. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 5 - 10

| | | | | |
|-----------------|-------|---|----------|---|
| | | | | |
| 10,000/5,000 kg | 16 mm | 83 m (single pull 5 t) 41 m (double pull 10 t) | 13 m/min | ✓ |



DOUBLE PULL WINCH 16 T

ATT - 02 - 008

Winch with a maximum load capacity of 16,000 kg, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal support for handling included.

W 16

| | | | | |
|-----------|-------|------|----------|---|
| | | | | |
| 16,000 kg | 16 mm | 88 m | 10 m/min | ✓ |



DOUBLE PULL WINCH 13 T

ATT - 02 - 018

Winch with a maximum load capacity of 13,000 kg, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included.

W 13

| | | | | |
|-----------|-------|------|---------|---|
| | | | | |
| 13,000 kg | 16 mm | 88 m | 8 m/min | ✓ |



WINCH BOOM, SINGLE PULL 3 T / DOUBLE PULL 6 T - FOR RTH 6.22, FOR ROAD USE

ATT - 02 - 022

Winch configurable for two load capacities: 6,000 kg double pull and 3,000 kg single pull, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Improved performance compared to the W6 due to its configuration with the drum mounted on the boom and not directly fastened to the winch.

WB 6

| | | | | |
|----------------|-------|--|----------|---|
| | | | | |
| 6,000/3,000 kg | 12 mm | 95 m (single pull 3 t) 47.5 m (double pull 6 t) | 16 m/min | ✓ |





REAR BOOM WINCH, SINGLE PULL 3 T / DOUBLE PULL 6 T - FOR RTH 6.26, FOR ROAD USE

ATT - 02 - 012

Winch configurable for two load capacities: 6,000 kg double pull and 3,000 kg single pull, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Improved performance compared to the W6 due to its configuration with the drum mounted on the boom and not directly fastened to the winch.



WB 6

| | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 6,000/3,000 kg | 12 mm | 95 m (single pull 3 t) 47.5 m (double pull 6 t) | 16 m/min | ✓ |






REAR BOOM WINCH, SINGLE PULL 3 T / DOUBLE PULL 6 T - FOR RTH 6.31, FOR ROAD USE

ATT - 02 - 013

Winch configurable for two load capacities: 6,000 kg double pull and 3,000 kg single pull, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Improved performance compared to the W6 due to its configuration with the drum mounted on the boom and not directly fastened to the winch.



WB 6

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 6,000/3,000 kg | 12 mm | 95 m (single pull 3 t) 47.5 m (double pull 6 t) | 32 m/min (single pull) 17 m/min (double pull) | ✓ |






REAR BOOM WINCH, SINGLE PULL 4 T / DOUBLE PULL 8 T - FOR RTH 8.27, FOR ROAD USE



ATT - 02 - 005

Winch configurable for two load capacities: 8,000 kg double pull and 4,000 kg single pull, equipped with a type-approved swivel hook. The attachment is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering. Improved performance compared to the W6 due to its configuration with the drum mounted on the boom and not directly fastened to the winch.

WB 8

| | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 8,000/4,000 kg | 16 mm | 88 m (single pull 4 t) 44 m (double pull 8 t) | 13m/min | ✓ |

COMPATIBILITY

| | ATT-02-001 | ATT-02-002 | ATT-02-004 | ATT-02-005 | ATT-02-006 | ATT-02-008 | ATT-02-009 | ATT-02-010 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 5.21 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 5.23 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 5.25 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.22 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.26 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.31 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.51 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.27 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.35 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.39 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.46 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| RTH 13.26 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ | ✓ | ✓ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| TH 4,5.19 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| TH 5.8 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| TH 5,5.15 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| TH 5,5.19 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| TH 5,5.24 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| TH 6.20 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| TH 7.10 | ✓ | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ |
| HTH 10.10 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-02-012 | ATT-02-013 | ATT-02-018 | ATT-02-019 | ATT-02-021 | ATT-02-022 | ATT-02-023 |
|----------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 5.21 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 5.23 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 5.25 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 6.22 | X | X | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 EC/TC | X | X | ✓ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 | ✓ | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 6.26 EC/TC | ✓ | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 6.31 | X | ✓ | ✓ | ✓ | ✓ | X | ✓ |
| RTH 6.31 EC/TC | X | ✓ | ✓ | ✓ | ✓ | X | ✓ |
| RTH 6.51 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 8.27 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 8.35 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 8.39 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 8.46 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 10.37 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| RTH 13.26 | X | X | ✓ | ✓ | ✓ | X | ✓ |
| TH 3.6 | X | X | X | X | X | X | X |
| TH 4,5.15 | X | X | X | ✓ | X | X | X |
| TH 4,5.19 | X | X | X | ✓ | X | X | X |
| TH 5.8 | X | X | X | ✓ | X | X | X |
| TH 5,5.15 | X | X | X | ✓ | X | X | X |
| TH 5,5.19 | X | X | X | ✓ | X | X | X |
| TH 5,5.24 | X | X | X | ✓ | X | X | X |
| TH 6.20 | X | X | X | ✓ | X | X | X |
| TH 7.10 | X | X | X | ✓ | X | X | X |
| HTH 10.10 | X | X | X | X | X | X | X |
| HTH 12.10 | X | X | X | X | X | X | X |
| HTH 16.10 | X | X | X | X | X | X | X |
| HTH 20.10 | X | X | X | X | X | X | X |
| HTH 25.11 | X | X | X | X | X | X | X |
| HTH 27.11 | X | X | X | X | X | X | X |
| HTH 30.12 | X | X | X | X | X | X | X |
| HTH 35.12 | X | X | X | X | X | X | X |
| HTH 50.14 | X | X | X | X | X | X | X |

FORK CARRIAGES



Ideally suited to even the most demanding applications, like quarries and mines, our fork carriages can handle any job even under extreme conditions. From simple fork carriages to heavy-duty units with oversized forks, we have the best solution to get the job done.

Check the compatibility and capacity of each attachment with your dealer.





FLOATING FORK CARRIAGE 3 T

ATT - 03 - 016

Fork carriage with a load capacity of 3,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



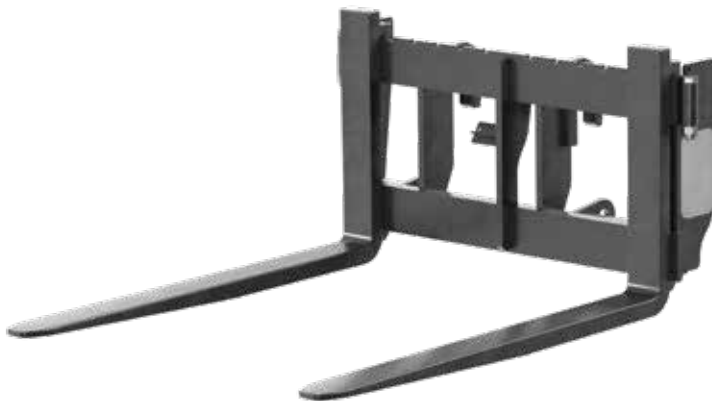
FCS 3T FIX

| | | | |
|--|--|---|--|
|  |  |  |  |
| 3,000 kg | 1,200 mm | 220 mm (min.) - 1,036 mm (max.) | ✓ |





FEM FORK CARRIAGE 3 T

ATT - 03 - 034

FEM fork carriage with a load capacity of 3,000 kg and width of 1,100 mm. The 1,200 mm long, laterally sliding forks are ideal for handling all types of palletised loads and any other application requiring non-floating forks.



FCFS 3T FIX

| | | | |
|---|---|--|---|
|  |  |  |  |
| 2,500 kg | 1,200 mm | 240 mm (min.) - 1,036 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 4.5 T

ATT - 03 - 042

Fork carriage with a load capacity of 4,500 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 4,5T FIX

| | | | |
|--|--|---|--|
|  |  |  |  |
| 4,500 kg | 1,200 mm | 600 mm (min.) - 1,040 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 5 T

ATT - 03 - 039

Fork carriage with a load capacity of 5,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 5T FIX

| | | | |
|---|---|--|---|
|  |  |  |  |
| 5,000 kg | 1,200 mm | 220 mm (min.) - 1,035 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 5.5 T

ATT - 03 - 040

Fork carriage with a load capacity of 5,500 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 5,5T FIX

| | | | |
|--|--|---|--|
|  |  |  |  |
| 5,500 kg | 1,200 mm | 220 mm (min.) - 1,035 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 6 T

ATT - 03 - 004

Fork carriage with a load capacity of 6,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 6T FIX L S

| | | | |
|---|---|--|---|
|  |  |  |  |
| 6,000 kg | 1,200 mm | 600 mm (min.) - 1,040 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 7 T

ATT - 03 - 011

Fork carriage with a load capacity of 7,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 7T FIX S

| | | | |
|--|--|---|--|
|  |  |  |  |
| 7,000 kg | 1,200 mm | 600 mm (min.) - 1,040 mm (max.) | ✓ |





FEM FORK CARRIAGE FOR TH

ATT - 03 - 043

FEM fork carriage with a load capacity of 6,000 kg and width of 1,300 mm. The 1,200 mm long, laterally sliding forks are ideal for handling all types of palletised loads and any other application requiring non-floating forks.



FCF 1,3 FIX

| | | | |
|--|---|--|---|
|  |  |  |  |
| 6,000 kg <small>* The actual capacity will depend on the machine to which the attachment is mounted (4.5 t; 5 t; 5.5 t)</small> | 1,200 mm | 280 mm (min.) - 1,320 mm (max.) | ✓ |

FORK CARRIAGE WITH POSITIONER

ATT - 03 - 045

Fork carriage for the TH range (excluding TH 3.6), width of 1,026 mm. The 1,200 mm long forks are ideal for handling all types of palletised loads and any other application requiring non-floating forks. Equipped with a positioner that moves the individual forks hydraulically.



FCP FIX

| | | | |
|--|--|--|---|
|  <p>6,000 kg</p> <p><i>* The actual capacity will depend on the machine to which the attachment is mounted (4.5 t; 5 t; 5.5 t)</i></p> |  <p>1,200 mm</p> |  <p>256 mm (min.) - 1,026 mm (max.)</p> |  <p>✓</p> |
|--|--|--|---|






FEM FORK CARRIAGE WITH SIDE SHIFT

ATT - 03 - 044

FEM fork carriage with a load capacity of 5,000 kg and width of 1,300 mm. The 1,200 mm long laterally sliding forks are controlled directly from the cab with a hydraulic side shift, and are ideal for handling all types of palletised loads and any other application requiring non-floating forks.



FCTF

| | | | | |
|---|---|--|---|--|
|  <p>5,000 kg</p> <p><i>* The actual capacity will depend on the machine to which the attachment is mounted (4.5 t; 5 t; 5.5 t)</i></p> |  <p>1,200 mm</p> |  <p>270 mm (min.) - 1,200 mm (max.)</p> |  <p>100 mm</p> |  <p>✓</p> |
|---|---|--|---|--|





FEM FORK CARRIAGE WITH POSITIONER AND SIDE SHIFT

ATT - 03 - 046

Fork carriage for the TH range (excluding TH 3.6) with a width of 1,100 mm. The 1,200 mm long forks are ideal for handling all types of palletised loads and any other application requiring non-floating forks. Equipped with a positioner to hydraulically move the individual forks and a hydraulic side shift to slide them laterally, directly from the cab.



FCPT FIX R

| | | | |
|--|--|--|---|
|  <p>6,000 kg</p> <p><small>* The actual capacity will depend on the machine to which the attachment is mounted (4.5 t; 5 t; 5.5 t)</small></p> |  <p>1,200 mm</p> |  <p>560 mm (min.) - 1,100 mm (max.)</p> |  <p>✓</p> |
|--|--|--|---|





WIDE FORK CARRIAGE WITH LONG FORKS (72X72")

ATT - 03 - 048

Fork carriage for the TH range (excluding TH 3.6) with a width of 1,840 mm. Floating forks with an extended length of 1,830 mm allow bulky loads to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 72x72 FIX

| | | | |
|---|---|---|--|
|  <p>4,500 kg</p> <p><small>* The actual capacity will depend on the machine to which the attachment is mounted (4.5 t; 5 t; 5.5 t)</small></p> |  <p>1,830 mm</p> |  <p>600 mm (min.) - 1,840 mm (max.)</p> |  <p>✓</p> |
|---|---|---|--|





WIDE FORK CARRIAGE WITH LONG FORKS (72X60")

ATT - 03 - 049



Fork carriage for the TH range (excluding TH 3.6) with a width of 1,840 mm. Floating forks with an extended length of 1,520 mm allow bulky loads to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.

FC 6x5 FIX

| | | | |
|--|--|--|--|
|  4,500 kg <i>* The actual capacity will depend on the machine to which the attachment is mounted (4.5 t; 5 t; 5.5 t)</i> |  1,500 mm |  600 mm (min.) - 1,840 mm (max.) |  |
|--|--|--|--|





FLOATING FORK CARRIAGE 5 T

ATT - 03 - 001



Fork carriage with a load capacity of 5,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.

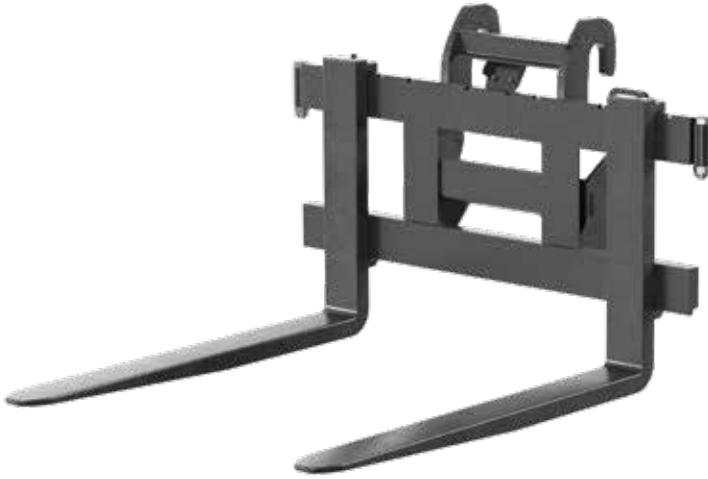
FC 5T

| | | | |
|---|---|---|---|
|  5,000 kg |  1,200 mm |  520 mm (min.) - 1,040 mm (max.) |  |
|---|---|---|---|





FEM STANDARD FORK CARRIAGE, 5 T

ATT - 03 - 003

FEM fork carriage with a load capacity of 5,000 kg and width of 1,300 mm. The 1,200 mm long, laterally sliding forks are ideal for handling all types of palletised loads and any other application requiring non-floating forks.



FCF 5T 1,3

| | | | |
|--|--|---|--|
|  |  |  |  |
| 5,000 kg | 1,200 mm | 260 mm (min.) - 1,300 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 6 T

ATT - 03 - 006

Fork carriage with a load capacity of 6,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 6T L

| | | | |
|---|---|--|---|
|  |  |  |  |
| 6,000 kg | 1,200 mm | 330 mm (min.) - 1,040 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 6 T

ATT - 03 - 008

Fork carriage with a load capacity of 6,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 6T

| | | | |
|--|--|--|--|
|  |  |  |  |
| 6,000 kg | 1,200 mm | 330 mm (min.) - 1,040 mm (max.) | ✓ |





FEM FORK CARRIAGE 6 T

ATT - 03 - 010

FEM fork carriage with a load capacity of 6,000 kg and width of 1,300 mm. The 1,200 mm long, laterally sliding forks are ideal for handling all types of palletised loads and any other application requiring non-floating forks.



FCF 6T 1,3

| | | | |
|---|---|---|---|
|  |  |  |  |
| 6,000 kg | 1,200 mm | 280 mm (min.) - 1,310 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 6 T (WIDE) WITH 1,500 MM LONG FORKS

ATT - 03 - 009

Fork carriage with a load capacity of 6,000 kg and width of 1,840 mm. Floating forks with an extended length of 1,550 mm allow bulky loads to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road. Grille for load protection and support included.



FC 6T 6x5 FT

| | | | |
|--|--|---|--|
|  |  |  |  |
| 6,000 kg | 1,550 mm | 740 mm (min.) - 1,840 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 6 T (WIDE) WITH 1,800 MM LONG FORKS

ATT - 03 - 014

Fork carriage with a load capacity of 6,000 kg and width of 1,840 mm. Floating forks with an extended length of 1,830 mm allow bulky loads to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 6T 72x72 FIX

| | | | |
|---|---|--|---|
|  |  |  |  |
| 6,000 kg | 1,830 mm | 700 mm (min.) - 1,840 mm (max.) | ✓ |




FLOATING FORK CARRIAGE 8 T

ATT - 03 - 015

Fork carriage with a load capacity of 8,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.

FC 8T L

| | | | |
|--|--|---|--|
|  |  |  |  |
| 8,000 kg | 1,200 mm | 330 mm (min.) - 1,040 mm (max.) | ✓ |







FLOATING FORK CARRIAGE 8 T

ATT - 03 - 007

Fork carriage with a load capacity of 8,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.

FC 8T 46 L

| | | | |
|---|---|--|---|
|  |  |  |  |
| 8,000 kg | 1,200 mm | 530 mm (min.) - 1,040 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 8 T (WIDE) WITH 1,800 MM FORKS

ATT - 03 - 017

Fork carriage with a load capacity of 8,000 kg and width of 1,840 mm. Floating forks with an extended length of 1,830 mm allow bulky loads to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



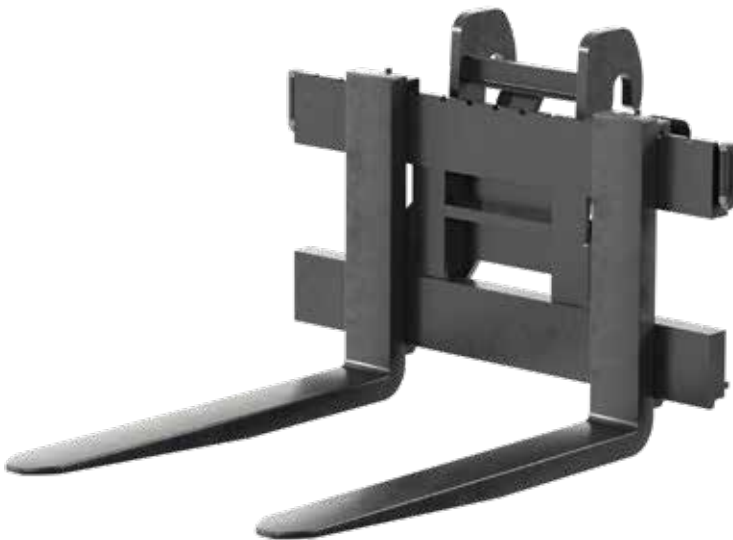
FC 8T 72x72

| | | | |
|--|--|---|--|
|  |  |  |  |
| 8,000 kg | 1,880 mm | 580 mm (min.) - 1,840 mm (max.) | ✓ |





FEM FORK CARRIAGE 8 T

ATT - 03 - 037

FEM fork carriage with a load capacity of 8,000 kg and width of 1,300 mm. The 1,200 mm long, laterally sliding forks are ideal for handling all types of palletised loads and any other application requiring non-floating forks.



FCF 8T SH 1,3

| | | | |
|---|---|--|---|
|  |  |  |  |
| 8,000 kg | 1,200 mm | 320 mm (min.) - 1,320 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 10 T

ATT - 03 - 047

Fork carriage with a load capacity of 10,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. The forks can be locked in the transport position for greater safety on the road.



FC 10T

| | | | |
|--|--|---|--|
|  |  |  |  |
| 10,000 kg | 1,270 mm | 580 mm (min.) - 1,040 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 13 T WITH POSITIONER

ATT - 03 - 021

Fork carriage with a load capacity of 13,000 kg. The 1,200 mm floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 13T

| | | | |
|---|---|---|---|
|  |  |  |  |
| 1,270 mm | 1,270 mm | 850 mm (min.) - 1,780 mm (max.) | ✓ |

FEM ROTATING FORK CARRIAGE WITH TILT

ATT - 03 - 002



Rotating fork carriages with tilt function designed for handling bulky loads in tight spaces. Unlike standard forks, they can rotate and tilt, allowing the orientation of the load to be adjusted during loading and unloading. They offer a frontal load capacity of up to 5,000 kg, a rotated load capacity of up to 2,500 kg, 360° continuous rotation and a tilt of up to 70°.

RFCT 5

| | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 5,000 kg | 1,200 mm | min. 850 mm | 360° | ✓ |







FEM ROTATING FORK CARRIAGE

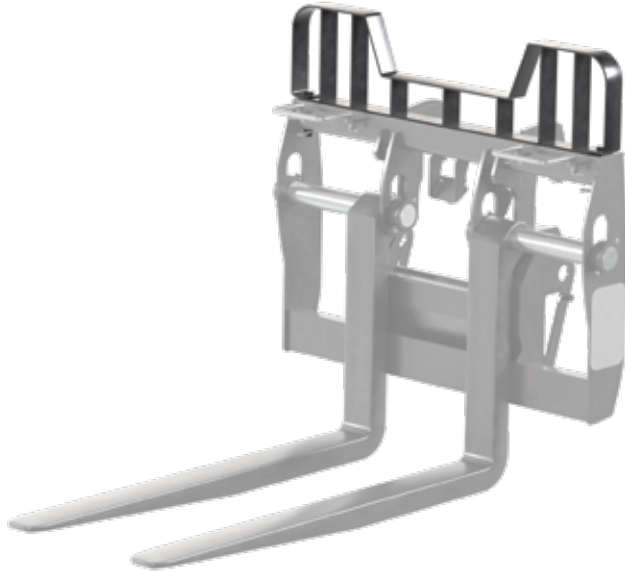
ATT - 03 - 041



Rotating FEM fork carriage designed for handling bulky materials in confined spaces. Full 360° rotation up to a height of 3 m. Above 3 m the maximum rotation is +/- 90°, automatically limited depending on the working conditions. The forks can be fitted with a manual rotation lock that reduces the working angle to +/- 90°. This attachment offers a frontal load capacity of 5,000 kg and 2,500 kg rotated load capacity. The frontal load capacity of the attachment will depend on the model of machine to which it is mounted.

RFC 5

| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| 5,000 kg | 1,200 mm | 1,120 mm | 45° | 360° | ✓ |



LOAD PROTECTION GRILLE FOR FLOATING FORK CARRIAGES

ATT - 03 - 038

Grille for load protection and support that can be combined with floating fork carriages to retain the load and increase operator safety.

PC



250 x 60 mm

LOAD PROTECTION GRILLE FOR FEM FORK CARRIAGES

ATT - 03 - 005

Grille for load protection and support that can be combined with FEM fork carriages to retain the load and increase operator safety.



PCF



1,140 x 620 mm





FLOATING FORK CARRIAGE 10 T

ATT - 03 - 018

Fork carriage with a load capacity of 10,000 kg. The 1,500 mm floating forks enable the load to be picked up even from uneven surfaces. Grille for load protection and support included.



F 10T

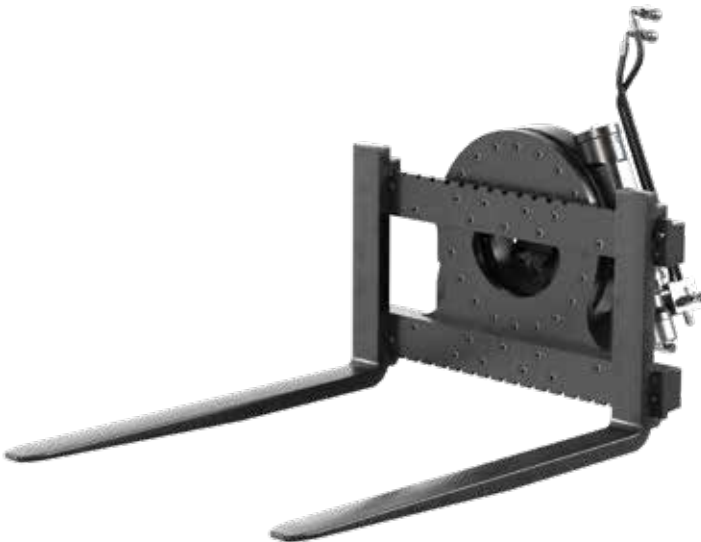
| | | | |
|--|--|---|--|
|  |  |  |  |
| 10,000 kg | 1,500 mm | 810 mm (min.) - 1,750 mm (max.) | ✓ |

FEM FORK CARRIAGE 2.5 T, SIDE TIPPING - FOR EMPTYING BINS





ATT - 03 - 054

FEM fork carriage with side tipping, enables the operator to quickly unload bins by tilting the fork carriage sideways.

Thanks to the continuous 360° rotation, the bins can easily be returned to the pick-up position in one smooth movement. With a load capacity of 2,500 kg, the unit is particularly suited to applications in agriculture, logistics and recycling, for optimised productivity and more efficient operation.



RFCFS 2,5 FIX

| | | | |
|---|---|--|---|
|  |  |  |  |
| 2,500 kg | 1,200 mm | 205 mm (min.) - 1,014 mm (max.) | 360° |





FLOATING FORK CARRIAGE 10 T WITH POSITIONER

ATT - 03 - 019

Fork carriage with a load capacity of 10,000 kg. The 1,500 mm floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 10T

| | | | |
|--|--|--|--|
|  |  |  |  |
| 10,000 kg | 1,500 mm | 820 mm (min.) - 1,740 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 10 T (WIDE) WITH 2,500 MM LONG FORKS AND POSITIONER

ATT - 03 - 020

Fork carriage with a load capacity of 10,000 kg. The 2,500 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 10T 2,5 C

| | | | |
|---|---|---|---|
|  |  |  |  |
| 10,000 kg | 2,500 mm | 820 mm (min.) - 2,300 mm (max.) | ✓ |





FORK CARRIAGE 10 T (WIDE) WITH POSITIONER AND SIDE SHIFT

ATT - 03 - 036



Fork carriage with a load capacity of 10,000 kg. The 1,500 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner to hydraulically move the individual forks and a hydraulic side shift to slide them laterally, directly from the cab. Grille for load protection and support included.

FCPT 10T 1,5

| | | | |
|--|--|---|--|
|  |  |  |  |
| 10,000 kg | 1,270 mm | 580 mm (min.) - 1,040 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 12.2 T

ATT - 03 - 013



Fork carriage with a load capacity of 12,200 kg. The 1,500 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Grille for load protection and support included.

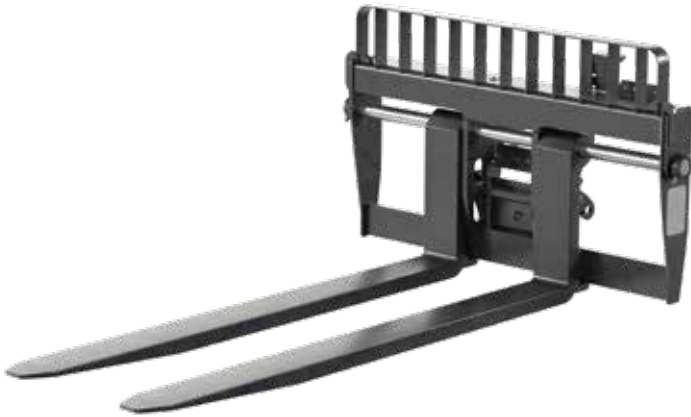
FC 12,2T

| | | | |
|---|---|--|---|
|  |  |  |  |
| 12,250 kg | 1,500 mm | 850 mm (min..) - 1,770 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 12.2 T WITH 2,500 MM LONG FORKS

ATT - 03 - 050

Fork carriage with a load capacity of 12,200 kg. The 2,500 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Grille for load protection and support included.



FC 12,2T 2,5

| | | | |
|--|--|--|--|
|  |  |  |  |
| 12,250 kg | 2,500 mm | 850 mm (min.) - 1,770 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 12.2 T WITH POSITIONER

ATT - 03 - 051

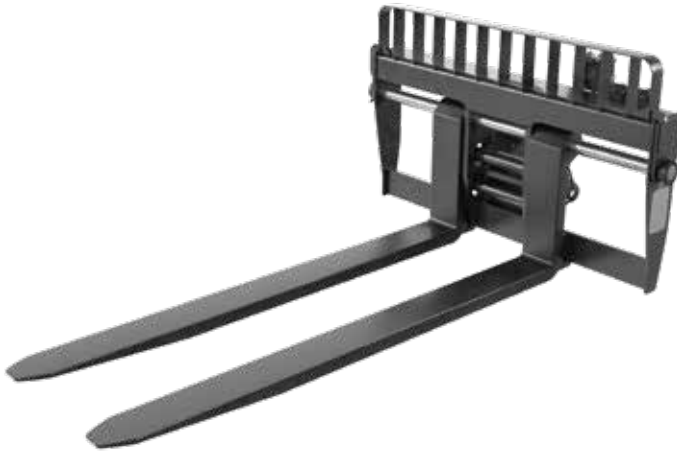
Fork carriage with a load capacity of 10,000 kg. The 2,500 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 12,2T

| | | | |
|---|---|---|---|
|  |  |  |  |
| 12,200 kg | 1,500 mm | 850 mm (min.) - 1,770 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 12.2 T WITH 2,500 MM FORKS AND POSITIONER



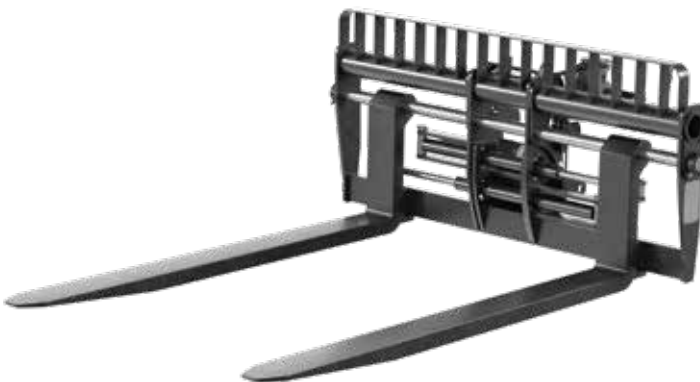
ATT - 03 - 052

Fork carriage with a load capacity of 10,000 kg. The 1,500 mm floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.

FCP 12,2T 2,5

| | | | |
|--|--|---|--|
|  |  |  |  |
| 12,200 kg | 2,500 mm | 850 mm (min.) - 1,770 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 12.2 T WITH FORKS FOR CONTAINERS AND POSITIONER



ATT - 03 - 053

Fork carriage with a load capacity of 12,200 kg. The 2,500 mm long, 2,300 mm wide forks are ideal for container handling. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.

FCP 12,2T 2,5 C

| | | | |
|---|---|--|---|
|  |  |  |  |
| 12,200 kg | 2,500 mm | 850 mm (min.) - 2,300 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 16 T

ATT - 03 - 022

Fork carriage with a load capacity of 16,000 kg. The 1,500 mm floating forks enable the load to be picked up even from uneven surfaces. Grille for load protection and support included.



F 16T

| | | | |
|--|--|--|--|
|  |  |  |  |
| 16,000 kg | 1,500 mm | 1,130 mm (min.) - 2,000 mm (max.) | ✓ |






FLOATING FORK CARRIAGE 16 T WITH POSITIONER

ATT - 03 - 023

Fork carriage with a load capacity of 16,000 kg. The 1,500 mm floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 16T

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 16,000 kg | 1,500 mm | 1,160 mm (min.) - 2,000 mm (max.) | +/- 300 mm | ✓ |

FLOATING FORK CARRIAGE 16 T WITH 2,400 MM LONG FORKS, WITH POSITIONER AND SIDE SHIFT



ATT - 03 - 024

Fork carriage with a load capacity of 16,000 kg. The 2,400 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner to hydraulically move the individual forks and a hydraulic side shift to slide them laterally, directly from the cab. Grille for load protection and support included.

FCPT 16 2,4

| | | | | |
|-----------|----------|---------------------------------|------------|---|
| | | | | |
| 16,000 kg | 2,400 mm | 570 mm (min.) - 1,990 mm (max.) | +/- 300 mm | ✓ |

FLOATING FORK CARRIAGE 16 T (WIDE) WITH 2,400 MM LONG FORKS AND POSITIONER



ATT - 03 - 025

Fork carriage with a load capacity of 16,000 kg. The 2,400 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.

FCPT 16T C

| | | | |
|-----------|----------|-----------------------------------|---|
| | | | |
| 16,000 kg | 2,400 mm | 1,268 mm (min.) - 2,300 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 20 T WITH POSITIONER

ATT - 03 - 026

Fork carriage with 20,000 kg load capacity. The 1,500 mm floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 20T

| | | | |
|--|--|--|--|
|  |  |  |  |
| 20.000 kg | 1.500 mm | 1.160 mm (min) - 2.000 mm (max) | ✓ |





FLOATING FORK CARRIAGE 24 T WITH POSITIONER

ATT - 03 - 027

Fork carriage with 24,000 kg load capacity. The 1,800 mm floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



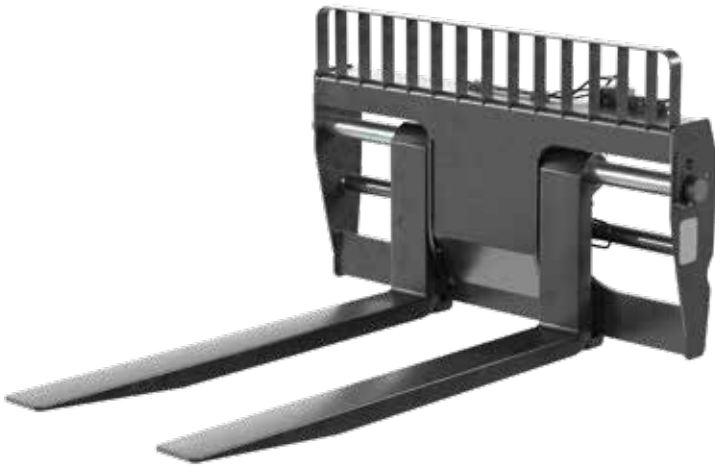
FCP 24T

| | | | |
|---|---|---|---|
|  |  |  |  |
| 24.000 kg | 1.800 mm | 1.250 mm (min) - 1.990 mm (max) | ✓ |





FLOATING FORK CARRIAGE 24 T (WIDE) WITH 2,400 MM LONG FORKS AND POSITIONER

ATT - 03 - 028

Fork carriage with a load capacity of 24,000 kg. The 2,400 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 24T 2,4

| | | | |
|--|--|---|--|
|  |  |  |  |
| 24.000 kg | 2.400 mm | 1.235 mm (min) - 2.315 mm (max) | ✓ |





FLOATING FORK CARRIAGE 27 T WITH POSITIONER

ATT - 03 - 029

Fork carriage with a load capacity of 27,000 kg. The 2,400 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 27T

| | | | |
|---|---|--|---|
|  |  |  |  |
| 27.000 kg | 2.400 mm | 1.430 mm (min) - 2.400 mm (max) | ✓ |





FLOATING FORK CARRIAGE 30 T WITH POSITIONER

ATT - 03 - 030

Fork carriage with a load capacity of 30,000 kg. The 2,400 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCP 30T

| | | | |
|--|--|--|--|
|  |  |  |  |
| 30,000 kg | 2,400 mm | 1,360 mm (min.) - 1,990 mm (max.) | ✓ |





FLOATING FORK CARRIAGE 30 T, ADJUSTABLE WIDTH, WITH POSITIONER

ATT - 03 - 032

Fork carriage with a load capacity of 30,000 kg. The 2,400 mm extended length and lowered floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.



FCEP 30T 2,4 R

| | | | |
|---|---|---|---|
|  |  |  |  |
| 30,000 kg | 2,400 mm | 1,360 mm (min.) - 2,500 mm (max.) | ✓ |






FLOATING FORK CARRIAGE 30 T (WIDE) WITH POSITIONER AND SIDE SHIFT



ATT - 03 - 031

Fork carriage with a load capacity of 16,000 kg. The 2,400 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner to hydraulically move the individual forks and a hydraulic side shift to slide them laterally, directly from the cab.

FCPT 30T 2,4 R

| | | | | |
|--|--|--|--|--|
|  |  |  |  |  |
| 30,000 kg | 2,400 mm | 830 mm (min.) - 2.650 mm (max.) | +/- 300 mm | ✓ |





FLOATING FORK CARRIAGE 35 T WITH POSITIONER



ATT - 03 - 033

Fork carriage with a load capacity of 35,000 kg. The 2,400 mm extended length floating forks enable the load to be picked up even from uneven surfaces. Equipped with a positioner that moves the individual forks hydraulically. Grille for load protection and support included.

FCP 35T

| | | | |
|---|---|--|---|
|  |  |  |  |
| 35,000 kg | 2,400 mm | 1,400 mm (min.) - 2,030 mm (max.) | ✓ |

COMPATIBILITY

| | ATT-03-001 | ATT-03-002 | ATT-03-003 | ATT-03-004 | ATT-03-006 | ATT-03-007 | ATT-03-008 |
|----------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 5.21 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 5.23 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 5.25 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 6.22 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 6.26 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 6.31 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 6.51 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 8.27 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 8.35 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 8.39 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 8.46 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| RTH 13.26 | ✓ | ✓ | ✓ | ✗ | ✓ | × | ✓ |
| | | | | | | | |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 4,5.19 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5.8 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5,5.15 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5,5.19 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 5,5.24 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 6.20 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| TH 7.10 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| | | | | | | | |
| HTH 10.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-03-009 | ATT-03-010 | ATT-03-011 | ATT-03-013 | ATT-03-014 | ATT-03-15 | ATT-03-016 |
|----------------|------------|------------|------------|------------|------------|-----------|------------|
| RTH 5.18 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 5.21 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 5.23 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 5.25 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 6.22 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 6.26 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 6.31 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 6.51 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 8.27 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 8.35 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 8.39 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 8.46 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 10.37 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| RTH 13.26 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| TH 4,5.15 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.19 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5.8 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.15 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.19 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.24 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 6.20 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 7.10 | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 10.10 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

✓: yes ✗: no

COMPATIBILITY

| | ATT-03-017 | ATT-03-018 | ATT-03-019 | ATT-03-020 | ATT-03-021 | ATT-03-022 | ATT-03-023 |
|----------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 5.21 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 5.23 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 5.25 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.22 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.22 EC/TC | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.26 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.26 EC/TC | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.31 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.31 EC/TC | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.51 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.27 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.35 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.39 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.46 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 10.37 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 13.26 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.19 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 5.8 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.15 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.19 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.24 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 6.20 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 7.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 10.10 | ✗ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✓ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-03-024 | ATT-03-025 | ATT-03-026 | ATT-03-027 | ATT-03-028 | ATT-03-029 |
|----------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | X | X | X | X |
| RTH 5.21 | X | X | X | X | X | X |
| RTH 5.23 | X | X | X | X | X | X |
| RTH 5.25 | X | X | X | X | X | X |
| RTH 6.22 | X | X | X | X | X | X |
| RTH 6.22 EC/TC | X | X | X | X | X | X |
| RTH 6.26 | X | X | X | X | X | X |
| RTH 6.26 EC/TC | X | X | X | X | X | X |
| RTH 6.31 | X | X | X | X | X | X |
| RTH 6.31 EC/TC | X | X | X | X | X | X |
| RTH 6.51 | X | X | X | X | X | X |
| RTH 8.27 | X | X | X | X | X | X |
| RTH 8.35 | X | X | X | X | X | X |
| RTH 8.39 | X | X | X | X | X | X |
| RTH 8.46 | X | X | X | X | X | X |
| RTH 10.37 | X | X | X | X | X | X |
| RTH 13.26 | X | X | X | X | X | X |
| TH 3.6 | X | X | X | X | X | X |
| TH 4,5.15 | X | X | X | X | X | X |
| TH 4,5.19 | X | X | X | X | X | X |
| TH 5.8 | X | X | X | X | X | X |
| TH 5,5.15 | X | X | X | X | X | X |
| TH 5,5.19 | X | X | X | X | X | X |
| TH 5,5.24 | X | X | X | X | X | X |
| TH 6.20 | X | X | X | X | X | X |
| TH 7.10 | X | X | X | X | X | X |
| HTH 10.10 | X | X | X | X | X | X |
| HTH 12.10 | X | X | X | X | X | X |
| HTH 16.10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| HTH 20.10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| HTH 25.11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| HTH 27.11 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| HTH 30.12 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| HTH 35.12 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| HTH 50.14 | X | X | X | X | X | X |

✓: yes X: no

COMPATIBILITY

| | ATT-03-030 | ATT-03-031 | ATT-03-032 | ATT-03-033 | ATT-03-034 | ATT-03-036 |
|----------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | X | X | X | X |
| RTH 5.21 | X | X | X | X | X | X |
| RTH 5.23 | X | X | X | X | X | X |
| RTH 5.25 | X | X | X | X | X | X |
| RTH 6.22 | X | X | X | X | X | X |
| RTH 6.22 EC/TC | X | X | X | X | X | X |
| RTH 6.26 | X | X | X | X | X | X |
| RTH 6.26 EC/TC | X | X | X | X | X | X |
| RTH 6.31 | X | X | X | X | X | X |
| RTH 6.31 EC/TC | X | X | X | X | X | X |
| RTH 6.51 | X | X | X | X | X | X |
| RTH 8.27 | X | X | X | X | X | X |
| RTH 8.35 | X | X | X | X | X | X |
| RTH 8.39 | X | X | X | X | X | X |
| RTH 8.46 | X | X | X | X | X | X |
| RTH 10.37 | X | X | X | X | X | X |
| RTH 13.26 | X | X | X | X | X | X |
| TH 3.6 | X | X | X | X | ✓ | X |
| TH 4,5.15 | X | X | X | X | X | X |
| TH 4,5.19 | X | X | X | X | X | X |
| TH 5.8 | X | X | X | X | X | X |
| TH 5,5.15 | X | X | X | X | X | X |
| TH 5,5.19 | X | X | X | X | X | X |
| TH 5,5.24 | X | X | X | X | X | X |
| TH 6.20 | X | X | X | X | X | X |
| TH 7.10 | X | X | X | X | X | X |
| HTH 10.10 | X | X | X | X | X | ✓ |
| HTH 12.10 | X | X | X | X | X | ✓ |
| HTH 16.10 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 20.10 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 25.11 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 27.11 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 30.12 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 35.12 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 50.14 | X | X | X | X | X | X |

| | ATT-03-037 | ATT-03-039 | ATT-03-040 | ATT-03-041 | ATT-03-042 | ATT-03-043 |
|----------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 5.21 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 5.23 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 5.25 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.22 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.22 EC/TC | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.26 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.26 EC/TC | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.31 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.31 EC/TC | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 6.51 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.27 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.35 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.39 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 8.46 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 10.37 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| RTH 13.26 | ✓ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✗ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 4,5.19 | ✗ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5.8 | ✗ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5,5.15 | ✗ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5,5.19 | ✗ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5,5.24 | ✗ | ✓ | ✗ | ✗ | ✓ | ✓ |
| TH 6.20 | ✗ | ✓ | ✗ | ✗ | ✗ | ✓ |
| TH 7.10 | ✗ | ✓ | ✓ | ✗ | ✓ | ✓ |
| HTH 10.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

✓: yes ✗: no

COMPATIBILITY

| | ATT-03-044 | ATT-03-045 | ATT-03-046 | ATT-03-047 | ATT-03-048 | ATT-03-049 |
|----------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | X | ✓ | X | X |
| RTH 5.21 | X | X | X | ✓ | X | X |
| RTH 5.23 | X | X | X | ✓ | X | X |
| RTH 5.25 | X | X | X | ✓ | X | X |
| RTH 6.22 | X | X | X | ✓ | X | X |
| RTH 6.22 EC/TC | X | X | X | ✓ | X | X |
| RTH 6.26 | X | X | X | ✓ | X | X |
| RTH 6.26 EC/TC | X | X | X | ✓ | X | X |
| RTH 6.31 | X | X | X | ✓ | X | X |
| RTH 6.31 EC/TC | X | X | X | ✓ | X | X |
| RTH 6.51 | X | X | X | ✓ | X | X |
| RTH 8.27 | X | X | X | ✓ | X | X |
| RTH 8.35 | X | X | X | ✓ | X | X |
| RTH 8.39 | X | X | X | ✓ | X | X |
| RTH 8.46 | X | X | X | ✓ | X | X |
| RTH 10.37 | X | X | X | ✓ | X | X |
| RTH 13.26 | X | X | X | ✓ | X | X |
| TH 3.6 | X | X | X | X | X | X |
| TH 4,5.15 | ✓ | ✓ | ✓ | X | ✓ | ✓ |
| TH 4,5.19 | ✓ | ✓ | ✓ | X | ✓ | ✓ |
| TH 5.8 | ✓ | ✓ | ✓ | X | ✓ | ✓ |
| TH 5,5.15 | ✓ | ✓ | ✓ | X | ✓ | ✓ |
| TH 5,5.19 | ✓ | ✓ | ✓ | X | ✓ | ✓ |
| TH 5,5.24 | X | ✓ | ✓ | X | ✓ | ✓ |
| TH 6.20 | X | ✓ | ✓ | X | X | ✓ |
| TH 7.10 | ✓ | ✓ | ✓ | X | ✓ | ✓ |
| HTH 10.10 | X | X | X | X | X | X |
| HTH 12.10 | X | X | X | X | X | X |
| HTH 16.10 | X | X | X | X | X | X |
| HTH 20.10 | X | X | X | X | X | X |
| HTH 25.11 | X | X | X | X | X | X |
| HTH 27.11 | X | X | X | X | X | X |
| HTH 30.12 | X | X | X | X | X | X |
| HTH 35.12 | X | X | X | X | X | X |
| HTH 50.14 | X | X | X | X | X | X |

| | ATT-03-050 | ATT-03-051 | ATT-03-052 | ATT-03-053 | ATT-03-054 |
|----------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | X | X | X |
| RTH 5.21 | X | X | X | X | X |
| RTH 5.23 | X | X | X | X | X |
| RTH 5.25 | X | X | X | X | X |
| RTH 6.22 | X | X | X | X | X |
| RTH 6.22 EC/TC | X | X | X | X | X |
| RTH 6.26 | X | X | X | X | X |
| RTH 6.26 EC/TC | X | X | X | X | X |
| RTH 6.31 | X | X | X | X | X |
| RTH 6.31 EC/TC | X | X | X | X | X |
| RTH 6.51 | X | X | X | X | X |
| RTH 8.27 | X | X | X | X | X |
| RTH 8.35 | X | X | X | X | X |
| RTH 8.39 | X | X | X | X | X |
| RTH 8.46 | X | X | X | X | X |
| RTH 10.37 | X | X | X | X | X |
| RTH 13.26 | X | X | X | X | X |
| TH 3.6 | X | X | X | X | ✓ |
| TH 4,5.15 | X | X | X | X | X |
| TH 4,5.19 | X | X | X | X | X |
| TH 5.8 | X | X | X | X | X |
| TH 5,5.15 | X | X | X | X | X |
| TH 5,5.19 | X | X | X | X | X |
| TH 5,5.24 | X | X | X | X | X |
| TH 6.20 | X | X | X | X | X |
| TH 7.10 | X | X | X | X | X |
| HTH 10.10 | ✓ | ✓ | ✓ | ✓ | X |
| HTH 12.10 | ✓ | ✓ | ✓ | ✓ | X |
| HTH 16.10 | X | X | X | X | X |
| HTH 20.10 | X | X | X | X | X |
| HTH 25.11 | X | X | X | X | X |
| HTH 27.11 | X | X | X | X | X |
| HTH 30.12 | X | X | X | X | X |
| HTH 35.12 | X | X | X | X | X |
| HTH 50.14 | X | X | X | X | X |

✓: yes X: no

LATTICE BOOMS WITH/ WITHOUT WINCH



Precise and versatile, lattice booms are the ideal solution, whatever the job. They easily adapt to varying conditions, always offering the best solution to any problem.

Check the compatibility and capacity of each attachment with your dealer.

LATTICE BOOM WITH SINGLE PULL WINCH 800 KG

ATT - 04 - 005



Lattice boom with integral winch, extends the reach by an additional 1.7 metres. Ideal for handling light and bulky loads, even in hard-to-reach areas. Maximum load capacity of 800 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.

JW 800

| | | | | | |
|--------|----------|-------|------|----------|---|
| | | | | | |
| 800 kg | 7,293 mm | 10 mm | 30 m | 60 m/min | ✓ |

LATTICE BOOM WITH SINGLE PULL WINCH 900 KG

ATT - 04 - 028



Lattice boom with integral winch, extends the reach by an additional 3.85 metres. Ideal for handling light and bulky loads, even in hard-to-reach areas. Maximum capacity of 900 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.

JW 900

| | | | | | |
|--------|----------|-------|---------|-------------|---|
| | | | | | |
| 900 kg | 3,850 mm | 10 mm | 24/44 m | 48/24 m/min | ✓ |



LATTICE BOOM WITH SINGLE PULL WINCH 1.5 T

ATT - 04 - 011

Lattice boom with integral winch, extends the reach by an additional 2.2 metres. Ideal for handling light and bulky loads, even in hard-to-reach areas. Maximum capacity of 1,500 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.

JW 1500

| | | | | | |
|----------|----------|-------|------|----------|---|
| | | | | | |
| 1,500 kg | 2,160 mm | 10 mm | 24 m | 52 m/min | ✓ |



LATTICE BOOM WITH DOUBLE PULL WINCH 2 T

ATT - 04 - 015

Lattice boom with integral winch, extends the reach by an additional 2 metres. Ideal for handling light and bulky loads, even in hard-to-reach areas. Maximum capacity of 2,000 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.

JW 2000

| | | | | | |
|----------|----------|-------|------|----------|---|
| | | | | | |
| 2,000 kg | 2,390 mm | 10 mm | 24 m | 24 m/min | ✓ |



LATTICE BOOM WITH SINGLE PULL WINCH 2.7 T

ATT - 04 - 017

Lattice boom with integral winch, extends the reach by an additional 1.7 metres. Ideal for handling light and bulky loads, even in hard-to-reach areas. Maximum capacity of 2,700 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.

JW 2700

| | | | | | |
|----------|----------|-------|------|----------|---|
| | | | | | |
| 2,700 kg | 1,700 mm | 12 mm | 50 m | 30 m/min | ✓ |



LATTICE BOOM WITH SINGLE PULL WINCH 3 T

ATT - 04 - 019

Lattice boom with integral winch, extends the reach by an additional 1.7 metres. Ideal for handling light and bulky loads, even in hard-to-reach areas. Maximum capacity of 3,000 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.

JW 3000




| | | | | | |
|----------|----------|-------|------|----------|---|
| | | | | | |
| 3,000 kg | 1,700 mm | 12 mm | 50 m | 30 m/min | ✓ |

LATTICE BOOM WITH HOOK 600 KG

ATT - 04 - 001

Lattice boom with type-approved swivel hook that extends the reach by an additional 4 metres. Ideal for lifting light and bulky loads even in hard-to-reach areas. Maximum capacity of 600 kg. Tubular structure to improve the size/capacity ratio.




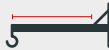

| J 600 | | |
|--|--|--|
|  |  |  |
| 600 kg | 3,947 mm | ✓ |

BOX-SHAPED BOOM WITH HOOK 2 T

ATT - 04 - 013

Double-T box-shaped boom with type-approved swivel hook that extends the reach by an additional 2.7 metres. Ideal for lifting bulky loads of up to 2,000 kg even in hard-to-reach areas.



| J 2000 | | |
|---|---|---|
|  |  |  |
| 2,000 kg | 2,971 mm | ✓ |

BOX-SHAPED BOOM WITH HOOK 4 T

ATT - 04 - 024

Box-shaped boom with type-approved swivel hook that extends the reach by an additional 2 metres. Ideal for lifting bulky loads of up to 4,000 kg even in hard-to-reach areas.



J 4000

| | | |
|--|--|--|
|  |  |  |
| <p>4,000 kg</p> | <p>2,000 mm</p> | <p>✓</p> |




BOX-SHAPED BOOM WITH TWO HOOKS 2 T - 7 T

ATT - 04 - 027

Boom with 2 integral type-approved swivel hooks with a load capacity of 2,000/7,000 kg. The innermost hook has the larger load capacity, and allows the reach to be increased by an additional 2.8 metres.



J 2000 / 7000

| | | |
|---|---|---|
|  |  |  |
| <p>2,000/7,000 kg</p> | <p>2,825 mm</p> | <p>✓</p> |

LATTICE BOOM WITH WINCH, SINGLE PULL 800 KG / DOUBLE PULL 1.5 T



ATT - 04 - 007

Lattice boom with integral winch, adjustable to two different lengths and load capacities. Fully extended, extends the reach by an additional 7 metres with a single pull load capacity of 800 kg. When used in the retracted configuration, at a length of 3.3 metres, the double pull load capacity can lift loads of up to 1,500 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.

JW 800/1500

| | | | | | |
|--------------|----------------|-------|---------|-------------|---|
| | | | | | |
| 800/1,500 kg | 7,111/3,300 mm | 10 mm | 44/24 m | 48/24 m/min | ✓ |

HYDRAULIC TELESCOPIC BOOM WITH HOOK 1.5 T / 2.5 T



ATT - 04 - 021

Telescopic boom with box section adjustable to two different lengths and load capacities, equipped with a type-approved swivel hook. When fully extended, the reach is increased by a further 2.7 metres with a load capacity of 1,500 kg. When used fully retracted, the reach is 1.8 metres, with load capacity increased to 2,500 kg.

JT 2500

| | | | |
|--|---|--------|---|
| | | | |
| 2,500 kg (retracted) - 1,500 kg (extended) | - | 900 mm | ✓ |

LATTICE BOOM WITH WINCH, SINGLE PULL 1.2 T / DOUBLE PULL 3 T

ATT - 04 - 009

Lattice boom with integral winch, adjustable to two different lengths and load capacities. Fully extended, increases the reach by an additional 4.5 metres with a single pull load capacity of 1,200 kg. When used in the retracted configuration, at a length of 1.6 metres, the double pull load capacity can lift loads of up to 3,000 kg. Tubular structure to improve the weight/capacity ratio. The winch is equipped with a rope pressure roller and hydraulic limit switch system for rope raising/lowering.



JW 1200/3000

| | | | | | |
|----------------|----------------|-------|---------|-------------|---|
| | | | | | |
| 1,200/3,000 kg | 4,500/1,607 mm | 10 mm | 48/25 m | 48/24 m/min | ✓ |

SWAN-NECK BOOM WITH HOOK 3 T

ATT - 04 - 023

Swan-neck boom equipped with a type-approved swivel hook that extends the reach by an additional 1.5 metres. Ideal for handling loads of up to 3,000 kg even in confined spaces, attics and plant nurseries.



JCC 3000

| | | | |
|----------|---|----------|---|
| | | | |
| 3,000 kg | - | 1,077 mm | ✓ |

BOX-SHAPED BOOM WITH HOOK 8 T

ATT - 04 - 026

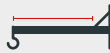
Box-shaped boom with type-approved swivel hook that extends the reach by an additional 3 metres. Ideal for lifting bulky loads of up to 8000 kg even in hard-to-reach areas.



J 8000



8,000 kg



3,235 mm



BOOM WITH 3 HOOKS, 20 T - 15 T - 10 T

ATT - 04 - 008

Boom with 3 integral type-approved swivel hooks with a load capacity of 10,000/15,000/20,000 kg. The innermost hook has the largest load capacity, and allows the reach to be increased by an additional 2 metres.



J 20 S-3



10,000 / 15,000 / 20,000 kg



2,230 mm



COMPATIBILITY

| | ATT-04-001 | ATT-04-005 | ATT-04-007 | ATT-04-008 | ATT-04-009 | ATT-04-011 | ATT-04-013 | ATT-04-015 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.21 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.23 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 5.25 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 6.51 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.27 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.35 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.39 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 8.46 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| RTH 13.26 | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 4,5.19 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 5.8 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 5,5.15 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 5,5.19 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 5,5.24 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 6.20 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| TH 7.10 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| HTH 10.10 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| HTH 12.10 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ | ✓ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-04-017 | ATT-04-019 | ATT-04-021 | ATT-04-023 | ATT-04-24 | ATT-04-026 | ATT-04-027 | ATT-04-028 |
|----------------|------------|------------|------------|------------|-----------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 5.21 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 5.23 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 5.25 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.22 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.26 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.31 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 6.51 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.27 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.35 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.39 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 8.46 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 10.37 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| RTH 13.26 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 4,5.19 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5.8 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5,5.15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5,5.19 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 5,5.24 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 6.20 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| TH 7.10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ |
| HTH 10.10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ |
| HTH 12.10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

✓: yes ✗: no

HOOKS



Simple and yet extremely versatile and durable, Magni type-approved hooks have a vast range of applications in construction. The range includes hooks of various load capacities in response to specific requirements, always with the best performance.

Check the compatibility and capacity of each attachment with your dealer.



HOOK 3 T

ATT - 05 - 004

Type-approved 360° swivel hook with safety catch, designed for handling suspended loads. Load capacity up to 3,000 kg. Metal storage support included.

HS 3

| | | | |
|--|--|--|--|
|  |  |  |  |
| 3,000 kg | 425 mm | ✓ | ✓ |



HOOK 5 T

ATT - 05 - 014

Type-approved 360° swivel hook with safety catch, designed for handling suspended loads. Load capacity up to 5,000 kg. Metal storage support included.

H 5

| | | | |
|---|---|---|---|
|  |  |  |  |
| 5,000 kg | 500 mm | ✓ | ✓ |



HOOK 6 T

ATT - 05 - 001

Type-approved 360° swivel hook with safety catch, designed for handling suspended loads. Load capacity up to 6,000 kg. Metal storage support included.

H 6

| | | | |
|--|--|--|--|
|  |  |  |  |
| 6,000 kg | 500 mm | ✓ | ✓ |



HOOK 7 T

ATT - 05 - 002

Type-approved 360° swivel hook with safety catch, designed for handling suspended loads. Load capacity up to 7,000 kg. Metal storage support included.

H 7

| | | | |
|---|---|--|---|
|  |  |  |  |
| 7,000 kg | 370 mm | ✓ | ✓ |



HOOK 8 T

ATT - 05 - 003

Type-approved 360° swivel hook with safety catch, designed for handling suspended loads. Load capacity up to 8,000 kg. Metal storage support included.

H 8

| | | | |
|--|--|---|--|
|  |  |  |  |
| 8,000 kg | 910 mm | ✓ | ✓ |



HOOK 10 T

ATT - 05 - 005

Type-approved 360° swivel hook with safety catch, designed for handling suspended loads. Load capacity up to 10,000 kg. Metal storage support included.

H 10

| | | | |
|---|---|--|---|
|  |  |  |  |
| 10,000 kg | 370 mm | ✓ | ✓ |




HOOK 13 T

ATT - 05 - 013

Type-approved 360° swivel hook with safety catch. Its compact design and load capacity of up to 13,000 kg make it ideal for transporting the heaviest suspended loads.

H 13

| | | | |
|--|--|---|--|
|  |  |  |  |
| 13,000 kg | 297 mm | ✓ | ✓ |



HOOK 16 T

ATT - 05 - 007

Type-approved 360° swivel hook with safety catch. Its compact design and load capacity of up to 16,000 kg make it ideal for transporting the heaviest suspended loads.

H 16S

| | | | |
|---|---|--|---|
|  |  |  |  |
| 16,000 kg | 350 mm | ✓ | ✓ |





HOOK 20 T

ATT - 05 - 008

Type-approved 360° swivel hook with safety catch. Its compact design and load capacity of up to 20,000 kg make it ideal for transporting the heaviest suspended loads.

H 20S

| | | | |
|--|--|---|--|
|  |  |  |  |
| 20,000 kg | 350 mm | ✓ | ✓ |



HOOK 30 T

ATT - 05 - 009

Type-approved 360° swivel hook with safety catch. Its compact design and load capacity of up to 30,000 kg make it ideal for transporting the heaviest suspended loads.

H 30S

| | | | |
|---|---|--|---|
|  |  |  |  |
| 30,000 kg | 400 mm | +/- 30° | ✓ |



HOOK 40 T (NARROW)

ATT - 05 - 011

Type-approved 360° swivel hook with safety catch. Its compact design and load capacity of up to 40,000 kg make it ideal for transporting the heaviest suspended loads.

H 40S

| | | | |
|--|--|---|--|
|  |  |  |  |
| 40,000 kg | 400 mm | +/- 30° | ✓ |



HOOK 50 T

ATT - 05 - 012

Type-approved 360° swivel hook with safety catch. Its compact design and load capacity of up to 50,000 kg make it ideal for transporting the heaviest suspended loads.

H 50

| | | | |
|---|---|--|---|
|  |  |  |  |
| 50,000 kg | 760 mm | +/- 30° | ✓ |

COMPATIBILITY

| | ATT-05-001 | ATT-05-002 | ATT-05-003 | ATT-05-004 | ATT-05-005 | ATT-05-007 |
|----------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 5.21 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 5.23 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 5.25 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.22 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.22 EC/TC | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.26 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.26 EC/TC | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.31 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.31 EC/TC | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.51 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.27 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.35 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.39 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.46 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 10.37 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| RTH 13.26 | ✓ | ✗ | ✓ | ✗ | ✓ | ✗ |
| TH 3.6 | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.19 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5.8 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.15 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.19 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 5,5.24 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 6.20 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| TH 7.10 | ✓ | ✓ | ✗ | ✗ | ✗ | ✗ |
| HTH 10.10 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ |
| HTH 12.10 | ✓ | ✗ | ✗ | ✗ | ✓ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-05-008 | ATT-05-009 | ATT-05-011 | ATT-05-012 | ATT-05-013 | ATT-05-014 |
|----------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | X | X | ✓ | ✓ |
| RTH 5.21 | X | X | X | X | ✓ | ✓ |
| RTH 5.23 | X | X | X | X | ✓ | ✓ |
| RTH 5.25 | X | X | X | X | ✓ | ✓ |
| RTH 6.22 | X | X | X | X | ✓ | ✓ |
| RTH 6.22 EC/TC | X | X | X | X | ✓ | ✓ |
| RTH 6.26 | X | X | X | X | ✓ | ✓ |
| RTH 6.26 EC/TC | X | X | X | X | ✓ | ✓ |
| RTH 6.31 | X | X | X | X | ✓ | ✓ |
| RTH 6.31 EC/TC | X | X | X | X | ✓ | ✓ |
| RTH 6.51 | X | X | X | X | ✓ | ✓ |
| RTH 8.27 | X | X | X | X | ✓ | ✓ |
| RTH 8.35 | X | X | X | X | ✓ | ✓ |
| RTH 8.39 | X | X | X | X | ✓ | ✓ |
| RTH 8.46 | X | X | X | X | ✓ | ✓ |
| RTH 10.37 | X | X | X | X | ✓ | ✓ |
| RTH 13.26 | X | X | X | X | ✓ | ✓ |
| TH 3.6 | X | X | X | X | X | X |
| TH 4,5.15 | X | X | X | X | X | ✓ |
| TH 4,5.19 | X | X | X | X | X | ✓ |
| TH 5.8 | X | X | X | X | X | ✓ |
| TH 5,5.15 | X | X | X | X | X | ✓ |
| TH 5,5.19 | X | X | X | X | X | ✓ |
| TH 5,5.24 | X | X | X | X | X | ✓ |
| TH 6.20 | X | X | X | X | X | ✓ |
| TH 7.10 | X | X | X | X | X | ✓ |
| HTH 10.10 | X | X | X | X | ✓ | X |
| HTH 12.10 | X | X | X | X | ✓ | X |
| HTH 16.10 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 20.10 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 25.11 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 27.11 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 30.12 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 35.12 | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 50.14 | X | X | X | X | X | X |

✓: yes X: no

CLAMPS



Designed specifically for mining and quarrying applications, as well as the logistics sector, our clamps offer unrivalled versatility and performance. The range has been specifically designed to handle even the toughest conditions.

Check the compatibility and capacity of each attachment with your dealer.



RIBS CLAMP 4 T

ATT - 06 - 001

Clamp with a load capacity of 4,000 kg, made of high-strength material, for installing supporting arch ribs in tunnel construction applications. 65° rotation and 46° tilt for precise rib installation.

RC 4T

| | | | |
|--|--|--|--|
|  |  |  |  |
| 4,000 kg | 46° | +/- 65° (manual) | ✓ |

3D-FILM HANDLER 2.5 T

ATT - 06 - 002

The 3D-Film handler is designed for the film industry, and features a surface designed to support equipment like LED panels or light diffusers during studio and location shoots. It has a load capacity of 2,500 kg and offers a full 360° of rotation.

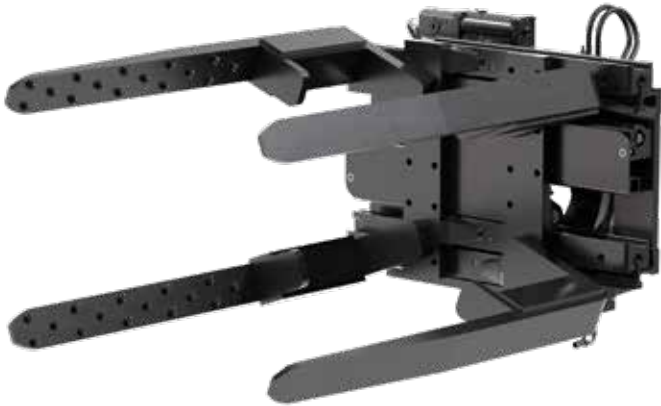


3DF 2,5

| | | | |
|---|---|---|---|
|  |  |  |  |
| 2,500 kg | 360° | 360° | ✓ |

TYRE HANDLER 2.5 T - 25"

ATT - 06 - 003



Tyre handler with a load capacity of 2,500 kg, ideal for handling tyres from 1,220 mm to 2,350 mm diameter. Hydraulic opening/closing, can be rotated through 360°. Non-slip forks assure that the tyre is held securely.

OPT-02-022 "Double hydraulic output at the boom head", required to use the clamp, must be ordered separately

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

TC 2,5.25

| | | | | | |
|----------|----------|----------|------|---|---|
| | | | | | |
| 2,500 kg | 1,220 mm | 2,350 mm | 360° | X | ✓ |

TYRE HANDLER 3.8 T - 49"

ATT - 06 - 005



Tyre handler with a load capacity of 3,800 kg, ideal for handling tyres from 1,580 mm to 3,130 mm diameter. Hydraulic opening/closing, can be rotated through 360°. Non-slip forks assure that the tyre is held securely.

OPT-02-022 "Double hydraulic output at the boom head", required to use the clamp, must be ordered separately

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

TC 3,8.49

| | | | | | |
|----------|----------|----------|------|---|---|
| | | | | | |
| 3,800 kg | 1,580 mm | 3,130 mm | 360° | X | ✓ |

PIPES HANDLER 1,000 KG

ATT - 06 - 009

Clamp for handling pipes, load capacity up to 1,000 kg, pipe diameter from 242 mm up to 580 mm. The clamp has three degrees of freedom; 360° rotation, +/- 150 mm sideshift, and clamp opening/closing.



PC 1000

| | | | | | |
|----------|--------|--------|------------|------|---|
| | | | | | |
| 1,000 kg | 242 mm | 580 mm | +/- 150 mm | 360° | ✓ |

CYLINDER HANDLER 4.5 T

ATT - 06 - 011

Clamp with a load capacity of 4,500 kg, ideal for handling various types of cylinder of diameters from 250 mm up to 450 mm. Four different movements: clamp opening/closing, +/- 300 mm sideshift, 360° rotation and +/- 27° lateral rotation of the cylinder.



CC 4.5

| | | | | | | |
|----------|------------------|--------|------------|------|---------|---|
| | | | | | | |
| 4,500 kg | 4,420 - 2,290 mm | 450 mm | +/- 300 mm | 360° | +/- 27° | ✓ |

TYRE HANDLER 8 T - 63"

ATT - 06 - 006



Tyre handler with a load capacity of 8,000 kg, ideal for handling tyres from 1,200 mm to 4,000 mm diameter. Hydraulic opening/closing, the pads can be rotated through 360°. The unit also has +/- 300 mm side shift and 344° rotation in both directions. The clamp is also equipped with extensions which stop the tyre sliding inwards once it is clamped.

TC 08.63

| | | | | | | |
|----------|----------|----------|------|------|------------|---|
| | | | | | | |
| 8,000 kg | 1,180 mm | 4,000 mm | 344° | 360° | +/- 300 mm | ✓ |

TYRE HANDLER 16 T - 63"

ATT - 06 - 007



Tyre handler with a load capacity of 16,000 kg, ideal for handling tyres from 1,200 mm to 4,250 mm diameter. Hydraulic opening/closing, the pads can be rotated through 360°. The unit also has +/- 300 mm side shift and 344° rotation in both directions. The clamp is also equipped with hydraulic extensions which stop the tyre sliding inwards once it is clamped.

TC 16.63 CP

| | | | | | | |
|-----------|----------|----------|------|------|------------|---|
| | | | | | | |
| 16,000 kg | 1,170 mm | 4,250 mm | 344° | 360° | +/- 300 mm | ✓ |








CYLINDER HANDLER 11 T

ATT - 06 - 010

Clamp for servicing, replacing and handling large excavator cylinders weighing up to 11,000 kg, with a diameter up to 620 mm. This attachment requires the MTM, which must be ordered separately. (ATT-08-004).



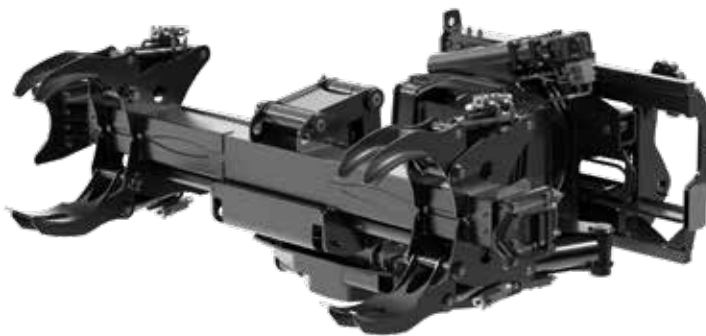
CHECK FOR ANY PREARRANGEMENT REQUIREMENTS






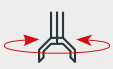


| CC | | | | | | |
|--|--|--|--|---|--|--|
|  |  |  |  |  |  |  |
| 11,000 kg | 2,960 - 960 mm | 5,800 mm (max.) 2,760 mm (min) | 620 mm | +/- 300 mm | 360° | ✓ |

CYLINDER HANDLER 4.5 T

ATT - 06 - 012

Clamp with a load capacity of 4,500 kg, ideal for handling various types of cylinder of diameters from 250 mm up to 450 mm. Four different movements: clamp opening/closing, +/- 300 mm side shift, 360° rotation and +/- 27° lateral rotation of the cylinder.



| CC 4.5 | | | | | | | |
|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |
| 4,500 kg | 4,420 - 2,290 mm | 4,240 mm (max.) 2,740 mm (min) | 450 mm | +/- 300 mm | 360° | +/- 27° | ✓ |







TYRE HANDLER 3.5 T - 55"

ATT - 06 - 004



Tyre handler with a load capacity of 3,500 kg, ideal for handling tyres from 1,120 mm to 3,500 mm diameter. Hydraulic opening/closing, the pads can be rotated through $\pm 61^\circ$. The unit also has $\pm 24^\circ$ rotation in both directions. The clamp is also equipped with extensions which stop the tyre sliding inwards once it is clamped.

TC 3,5

| | | | | | |
|--|--|--|--|--|--|
|  |  |  |  |  |  |
| 3,500 kg | 1,120 mm | 3,500 mm | $\pm 24^\circ$ | $\pm 61^\circ$ | ✓ |

COMPATIBILITY

| | ATT-06-001 | ATT-06-002 | ATT-06-003 | ATT-06-004 | ATT-06-005 | ATT-06-006 |
|----------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 5.21 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 5.23 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 5.25 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.22 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.26 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.31 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 6.51 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.27 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.35 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.39 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 8.46 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 10.37 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| RTH 13.26 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 4,5.19 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 5.8 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 5,5.15 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 5,5.19 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 5,5.24 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 6.20 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| TH 7.10 | ✓ | ✓ | ✓ | ✗ | ✓ | ✗ |
| HTH 10.10 | ✗ | ✓ | ✓ | ✓ | ✓ | ✗ |
| HTH 12.10 | ✗ | ✓ | ✓ | ✓ | ✓ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 20.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 25.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 27.11 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 30.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 35.12 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-06-007 | ATT-06-009 | ATT-06-010 | ATT-06-011 | ATT-06-012 |
|----------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | ✓ | X | ✓ | X |
| RTH 5.21 | X | ✓ | X | ✓ | X |
| RTH 5.23 | X | ✓ | X | ✓ | X |
| RTH 5.25 | X | ✓ | X | ✓ | X |
| RTH 6.22 | X | ✓ | X | ✓ | X |
| RTH 6.22 EC/TC | X | ✓ | X | ✓ | X |
| RTH 6.26 | X | ✓ | X | ✓ | X |
| RTH 6.26 EC/TC | X | ✓ | X | ✓ | X |
| RTH 6.31 | X | ✓ | X | ✓ | X |
| RTH 6.31 EC/TC | X | ✓ | X | ✓ | X |
| RTH 6.51 | X | ✓ | X | ✓ | X |
| RTH 8.27 | X | ✓ | X | ✓ | X |
| RTH 8.35 | X | ✓ | X | ✓ | X |
| RTH 8.39 | X | ✓ | X | ✓ | X |
| RTH 8.46 | X | ✓ | X | ✓ | X |
| RTH 10.37 | X | ✓ | X | ✓ | X |
| RTH 13.26 | X | ✓ | X | ✓ | X |
| TH 3.6 | X | X | X | X | X |
| TH 4.5.15 | X | ✓ | X | X | X |
| TH 4.5.19 | X | ✓ | X | X | X |
| TH 5.8 | X | ✓ | X | X | X |
| TH 5.5.15 | X | ✓ | X | X | X |
| TH 5.5.19 | X | ✓ | X | X | X |
| TH 5.5.24 | X | ✓ | X | X | X |
| TH 6.20 | X | ✓ | X | X | X |
| TH 7.10 | X | ✓ | X | X | X |
| HTH 10.10 | X | ✓ | X | ✓ | X |
| HTH 12.10 | X | ✓ | X | ✓ | X |
| HTH 16.10 | ✓ | X | ✓ | X | ✓ |
| HTH 20.10 | ✓ | X | ✓ | X | ✓ |
| HTH 25.11 | ✓ | X | ✓ | X | ✓ |
| HTH 27.11 | ✓ | X | ✓ | X | ✓ |
| HTH 30.12 | ✓ | X | ✓ | X | ✓ |
| HTH 35.12 | ✓ | X | ✓ | X | ✓ |
| HTH 50.14 | X | X | X | X | X |

✓: yes X: no

BUCKETS



Developed for the construction and maintenance sectors, our buckets are available in a range of lifting capacities, and are known as reliable partners in any industrial application. Like all our attachments, they offer Magni's guaranteed performance and quality.

Check the compatibility and capacity of each attachment with your dealer.

BUCKET 2,000 L

ATT - 07 - 003

Bucket with dedicated heavy-duty range mounting and robust construction, offering 2,000 l capacity. Equipped with a bolt-on, reversible cutting edge for extended service life and easy replacement. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



CB 2000

| | | | |
|--|--|---|--|
|  |  |  |  |
| 2,092 l | 1,659 l | 2,460 mm | ✓ |


BUCKET 3,000 L

ATT - 07 - 004

Robust bucket with wear-resistant blade and a capacity of 3,000 l. Designed for easy loading/unloading. Suitable for moving aggregates such as sand and gravel around the worksite.



CB 3000

| | | | |
|---|---|--|---|
|  |  |  |  |
| 3,094 l | 2,455 l | 3,010 mm | ✓ |




BUCKET WITH BOLT-ON CUTTING EDGE 1,000 L

ATT - 07 - 015

Lightweight bucket with a capacity of 1,000 l. Equipped with a bolt-on, reversible cutting edge for extended service life and easy replacement. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



CB 1000 DL

| | | | |
|--|--|---|--|
|  |  |  |  |
| 1,000 l | 825 l | 2,460 mm | ✓ |

BUCKET WITH BOLT-ON CUTTING EDGE 1,500 L

ATT - 07 - 016

Lightweight bucket with a capacity of 1,500 l. Equipped with a bolt-on, reversible cutting edge for extended service life and easy replacement. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



CB 1500 DL

| | | | |
|---|---|--|---|
|  |  |  |  |
| 1,500 l | 1,185 l | 2,450 mm | ✓ |

BUCKET WITH BOLT-ON CUTTING EDGE 2,000 L

ATT - 07 - 018

Lightweight bucket with a capacity of 2,000 l. Equipped with a bolt-on, reversible cutting edge for extended service life and easy replacement. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



CB 2000 DL

| | | | |
|--|--|---|--|
|  |  |  |  |
| 2,000 l | 1,629 l | 2,450 mm | ✓ |

REINFORCED BUCKET WITH BOLT-ON CUTTING EDGE 1,500 L

ATT - 07 - 010

Robust bucket with a capacity of 1,500 l. Equipped with a bolt-on, reversible cutting edge for extended service life and easy replacement. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



CB 1500

| | | | |
|---|---|--|---|
|  |  |  |  |
| 1,500 l | 1,185 l | 2,450 mm | ✓ |



REINFORCED BUCKET WITH BOLT-ON CUTTING EDGE, 2,000 L

ATT - 07 - 011

Robust bucket with a capacity of 2,000 l. Equipped with a bolt-on, reversible cutting edge for extended service life and easy replacement. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.

CB 2000

| | | | |
|--|--|---|--|
|  |  |  |  |
| 2,112 l | 1,677 l | 2,460 mm | ✓ |



REINFORCED BUCKET WITH BOLT-ON CUTTING EDGE, 2,500 L

ATT - 07 - 012

Robust bucket with a capacity of 2,500 l. Equipped with a bolt-on, reversible cutting edge for extended service life and easy replacement. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.

CB 2500

| | | | |
|---|---|--|---|
|  |  |  |  |
| 2,530 l | CB 2.010 l | 2,450 mm | ✓ |


BUCKET WITH WELDED CUTTING EDGE 1,000 L

ATT - 07 - 013

Lightweight bucket with a capacity of 1,000 l. Equipped with welded cutting edge. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



CB 1000 SL

| | | | |
|--|--|---|--|
|  |  |  |  |
| 1,000 l | 825 l | 2,450 mm | ✓ |



BUCKET WITH WELDED CUTTING EDGE 1,500 L

ATT - 07 - 014

Lightweight bucket with a capacity of 1,500 l. Equipped with welded cutting edge. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



CB 1500 SL

| | | | |
|---|---|--|---|
|  |  |  |  |
| 1,500 l | 1,185 l | 2,450 mm | ✓ |




BUCKET WITH WELDED CUTTING EDGE 2,000 L

ATT - 07 - 017

Lightweight bucket with a capacity of 2,000 l. Equipped with welded cutting edge. Suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.

CB 2000 SL

| | | | |
|--|--|---|--|
|  |  |  |  |
| 2,000 l | 1,629 l | 2,450 mm | ✓ |




REINFORCED BUCKET WITH WELDED CUTTING EDGE 1,000 L

ATT - 07 - 019

Robust bucket with a capacity of 1,000 l. Equipped with a welded cutting edge, it is suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.

CB 1000

| | | | |
|---|---|--|---|
|  |  |  |  |
| 1,000 l | 825 l | 2,450 mm | ✓ |



REINFORCED BUCKET WITH WELDED CUTTING EDGE 1,500 L

ATT - 07 - 020

Robust bucket with a capacity of 1,000 l. Equipped with a welded cutting edge, it is suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.

CB 1500

| | | | |
|--|--|---|--|
|  |  |  |  |
| 1,500 l | 1,191 l | 2,450 mm | ✓ |





AGGREGATE CONTAINER 2,000 L

ATT - 07 - 007

Aggregates bucket with 2,000 l capacity. Ideal for loading bulk materials onto trucks.



BIM 2000

| | | | |
|---|---|--|---|
|  |  |  |  |
| 2,050 l | 1,500 l | 2,410 mm | ✓ |

BUCKET 850 L (4X1)

ATT - 07 - 009

This bucket is used for levelling and unloading jobs: when the clamp is closed and the bucket tilted forwards, it digs into the ground and fills with material for loading directly into the dump truck. Can also be used to pick up materials or objects or as a bulldozer, with the clamp chassis completely open, using the bucket frame to push material forwards one layer at a time.



4X1 850L

| | | | |
|--|--|---|--|
|  |  |  |  |
| 850 l | 670 l | 2,400 mm | ✓ |

BUCKET 5,900 L (4X1)

ATT - 07 - 006

Versatile four-in-one bucket for a variety of on-site applications. Ideal for collecting material with a density $\leq 2.1 \text{ kg/m}^3$. The sides are fitted with teeth for securely gripping cylindrical objects. Rear blade for terrain levelling and recovery.



4X1 5900

| | | | |
|---|---|--|---|
|  |  |  |  |
| 5,882 l | 4,715 l | 2,500 mm | ✓ |

BUCKET WITH WELDED CUTTING EDGE 800 L

ATT - 07 - 005

Lightweight bucket with a capacity of 800 l. Equipped with a welded cutting edge, it is suitable for handling aggregates such as sand, gravel, expanded clay and generally any granular material.



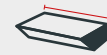
CB 1500



800 l



645 l



1,870 mm



COMPATIBILITY

| | ATT-07-003 | ATT-07-004 | ATT-07-005 | ATT-07-006 | ATT-07-007 | ATT-07-009 | ATT-07-010 | ATT-07-011 | ATT-07-012 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 5.21 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 5.23 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 5.25 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 6.22 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 6.22 EC/TC | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 6.26 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 6.26 EC/TC | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 6.31 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 6.31 EC/TC | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 6.51 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 8.27 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 8.35 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 8.39 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 8.46 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 10.37 | X | X | X | X | ✓ | ✓ | X | X | X |
| RTH 13.26 | X | X | X | X | ✓ | ✓ | X | X | X |
| TH 3.6 | X | X | ✓ | X | X | X | X | X | X |
| TH 4,5.15 | X | X | X | X | X | ✓ | ✓ | ✓ | ✓ |
| TH 4,5.19 | X | X | X | X | X | ✓ | ✓ | ✓ | ✓ |
| TH 5.8 | X | X | X | X | X | X | X | X | X |
| TH 5,5.15 | X | X | X | X | X | ✓ | ✓ | ✓ | ✓ |
| TH 5,5.19 | X | X | X | X | X | ✓ | ✓ | ✓ | ✓ |
| TH 5,5.24 | X | X | X | X | X | ✓ | ✓ | ✓ | ✓ |
| TH 6.20 | X | X | X | X | X | ✓ | ✓ | ✓ | ✓ |
| TH 7.10 | X | X | X | X | X | ✓ | ✓ | ✓ | ✓ |
| HTH 10.10 | X | X | X | X | ✓ | ✓ | X | X | ✓ |
| HTH 12.10 | X | X | X | X | ✓ | ✓ | X | X | ✓ |
| HTH 16.10 | ✓ | ✓ | X | ✓ | X | X | X | X | X |
| HTH 20.10 | ✓ | ✓ | X | ✓ | X | X | X | X | X |
| HTH 25.11 | ✓ | ✓ | X | ✓ | X | X | X | X | X |
| HTH 27.11 | ✓ | ✓ | X | ✓ | X | X | X | X | X |
| HTH 30.12 | ✓ | ✓ | X | ✓ | X | X | X | X | X |
| HTH 35.12 | ✓ | ✓ | X | ✓ | X | X | X | X | X |
| HTH 50.14 | X | X | X | X | X | X | X | X | X |

| | ATT-07-013 | ATT-07-014 | ATT-07-015 | ATT-07-016 | ATT-07-017 | ATT-07-018 | ATT-07-019 | ATT-07-020 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 5.21 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 5.23 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 5.25 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 6.22 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 6.22 EC/TC | X | X | X | X | X | X | ✓ | ✓ |
| RTH 6.26 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 6.26 EC/TC | X | X | X | X | X | X | ✓ | ✓ |
| RTH 6.31 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 6.31 EC/TC | X | X | X | X | X | X | ✓ | ✓ |
| RTH 6.51 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 8.27 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 8.35 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 8.39 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 8.46 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 10.37 | X | X | X | X | X | X | ✓ | ✓ |
| RTH 13.26 | X | X | X | X | X | X | ✓ | ✓ |
| TH 3.6 | X | X | X | X | X | X | X | X |
| TH 4,5.15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | X | X |
| TH 4,5.19 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | X | X |
| TH 5.8 | X | X | ✓ | X | X | X | X | X |
| TH 5,5.15 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | X | X |
| TH 5,5.19 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | X | X |
| TH 5,5.24 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | X | X |
| TH 6.20 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | X | X |
| TH 7.10 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | X | X |
| HTH 10.10 | X | X | X | X | X | X | ✓ | ✓ |
| HTH 12.10 | X | X | X | X | X | X | ✓ | ✓ |
| HTH 16.10 | X | X | X | X | X | X | X | X |
| HTH 20.10 | X | X | X | X | X | X | X | X |
| HTH 25.11 | X | X | X | X | X | X | X | X |
| HTH 27.11 | X | X | X | X | X | X | X | X |
| HTH 30.12 | X | X | X | X | X | X | X | X |
| HTH 35.12 | X | X | X | X | X | X | X | X |
| HTH 50.14 | X | X | X | X | X | X | X | X |

✓: yes X: no

SPECIAL EQUIPMENT



This category covers our attachment range for specialised applications. From removing large trees to cleaning roads with snow ploughs or installing glass panels high up on tall buildings - Magni always has the best solution for specialised requirements.

Check the compatibility and capacity of each attachment with your dealer.







TREE CUTTER BOOM WITH CLAMP 1.5 T

ATT - 08 - 005

Tree cutter boom with clamp designed for felling and handling tree branches. The unit offers fast, efficient and safe operation for tree maintenance and branch removal. The combination of boom, tilting clamp and chainsaw enables smaller sections of the tree to be removed from any direction, facilitating immediate clearing. On suitably equipped machines, thanks to the availability of kit solutions, it is a plug-and-play solution. OPT-05-001 pre-arrangement kit and OPT-05-005 boom protection kit for tree cutters and dusty environments required

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

| JGS-GMT050 TTC | | | |
|--|--|--|--|
|  |  |  |  |
| 1,500 kg | 2,350 mm | 1,220 mm | ✓ |






TREE CUTTER

ATT - 08 - 001

Clamp with chainsaw for felling and removing trees which are dangerous or in challenging locations, like urban and residential areas, along roadsides and railway lines. On suitably equipped machines, thanks to the availability of pre-arrangement and boom protection kits, it is a plug-and-play solution. The attachment features a saw unit with spring suspension which prevents the blade flexing when force is applied. Thanks to the Power Tiltator, the clamp can rotate through 360°, thus enabling a secure grip on the branch or tree even in the most challenging positions. OPT-05-001 e OPT-05-005 pre-arrangement kit required.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

| | | |
|---|---|---|
|  |  |  |
| 1,280 mm | 360° | ✓ |









CONCRETE BUCKET 600 L

ATT - 08 - 010

Concrete bucket with 600 l capacity and hydraulically operated outlet

BB 600

|  |  |  |  |  |  |
|--|--|--|--|--|--|
| 600 l | 1,420 mm | 2,020 mm | 1,180 mm | 1,130 mm | X |

MIXER BUCKET 700 L


ATT - 08 - 014

Mixer bucket with a capacity of 700 l, complete with HB400 wear-resistant steel bottom and mixer blades, fixed curved protection grille with bag breaker, solenoid valve, hydraulic lines, electric control kit, hydraulically operated outlet and outlet pipe. OPT-02-022 required.



CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

MB 700 SL

| CLASS | WIDTH | CAPACITY | TRANSMISSION | UNLADEN WEIGHT |  |
|-------|----------|----------|--------------|----------------|---|
| 3 | 2,090 mm | 700 l | chain | 765 kg | ✓ |

PAPER CLAMP 3.2 T

ATT - 08 - 018

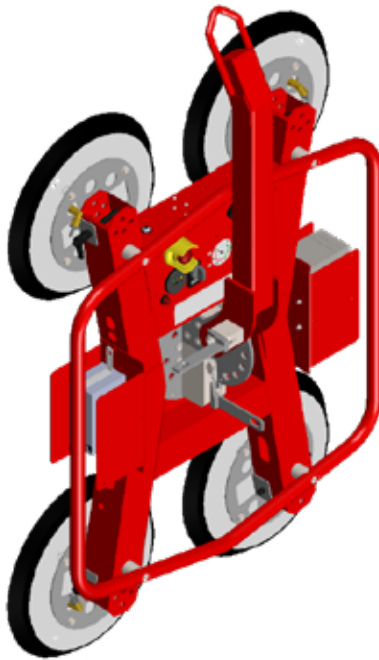


Clamp designed for recycling, heavy-duty logistics and paper/cellulose supply chain applications. Designed to assure an unobstructed view of the chassis from any angle. The optimised boom profile provides outstanding performance without compromising the strength of the assembly. The chassis is steel, the boom bars in extruded steel alloy, and the boom bases are in cast iron, for excellent durability and reliability. Built-in hydraulic flow diverters and a two-way pressure regulator valve assure fast, synchronised operation of the booms.

| LOAD CAPACITY AT CENTRE OF GRAVITY | CHASSIS WIDTH | CHASSIS HEIGHT | INTERNAL/INTERNAL OPENING | CLAMP JAWS | JAW THICKNESS | MINIMUM CLAMP JAW OPENING | HYDRAULIC FUNCTIONS |
|------------------------------------|---------------|----------------|---------------------------|--------------|---------------|---------------------------|---------------------|
| 3,200 kg @500 mm | 1,250 mm | 751 mm | 700 - 2,300 mm | 550 x 750 mm | Fixed 78 mm | 811 mm | 2 |


ET-HOVER-UNIVAC VACUUM LIFTING ATTACHMENT

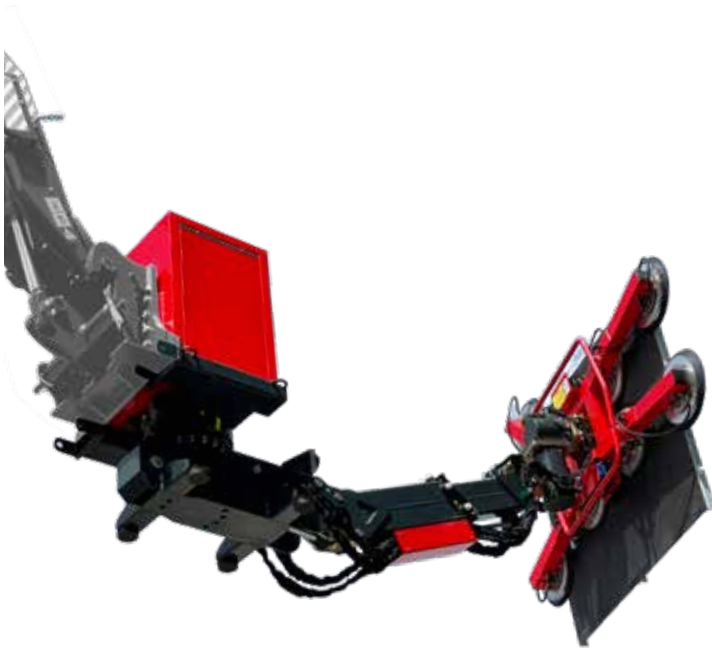
ATT - 08 - 007



The eT-Hover-univac vacuum lifting attachment is designed to safely handle glass, ceramic and metal panels. It can lift loads of up to 700 kg in the horizontal and vertical orientations. Thanks to its modular structure, the lifting device can be adjusted to fit the size of the part. Four additional suction cups are included for handling even larger panels, up to the maximum load of 700 kg. But even in its basic configuration with 4 suction cups, it can lift up to 500 kg in the vertical orientation and 360 kg in the horizontal orientation. The attachment comes with handy compact remote control for the vacuum function. Winch for attachment handling required (not included).

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

| ET-HOVER-UNIVAC | | | | | |
|------------------------------|--------------------------|------------------------|------------------|-----------------------------------|---|
| MAXIMUM LOAD CAPACITY | HORIZONTAL LOAD CAPACITY | VERTICAL LOAD CAPACITY | NO. SUCTION CUPS | VACUUM SYSTEM |  |
| 700 kg (with 8 suction cups) | 500 kg | 360 kg | 4+4 (BLS 400 RL) | Diaphragm pump; 2.1 m³/h, 12 V DC | X |



ET-LITOCRAN700 TELESCOPIC VACUUM HANDLER

ATT - 08 - 021

The attachment combines a 3D head with a telescopic boom which extends up to 3.2 m from the fixed or rotating telescopic handler's boom head. The tip of the attachment's boom is equipped with the vacuum head. A remote control enables the unit to be controlled precisely in any direction. Ideal for the safe handling of glass, ceramic and metal panels. It can lift loads of up to 700 kg in the horizontal and vertical orientations. The panels can be tilted 90° and rotated through 360° by hand. The four additional suction cups included in the kit enable larger panels to be handled by adapting the handler to the size of the panel, up to the maximum load of 700 kg. But even in its basic configuration with 4 suction cups, it can lift up to 500 kg in the vertical orientation and 360 kg in the horizontal orientation. The attachment charges in about 4 hours, and a full charge provides 8 hours of operation. A handy compact remote control for the vacuum function is included.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

ET-LITOCRAN700

| MAXIMUM LOAD CAPACITY | HORIZONTAL LOAD CAPACITY | VERTICAL LOAD CAPACITY | ROTATION | NO. SUCTION CUPS | VACUUM SYSTEM | POWER SUPPLY | BATTERY LIFE | CHARGING TIME | RFID |
|------------------------------|--------------------------|------------------------|--------------------------|-------------------|-----------------------------------|--------------|--------------|---------------|------|
| 700 kg (with 8 suction cups) | 500 kg | 360 kg | 360° continuous, by hand | 4+4 (BLSP 400 RL) | Diaphragm pump; 2.1 m³/h, 12 V DC | 12 V / 4 A | 8 hours | 3 - 4 hours | |



SUSPENSION CYLINDER TOOL

ATT - 08 - 002

The attachment is specially designed for safely removing dump truck suspensions and front gearboxes. ATT-08-004 required.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

SCT

| | | | | | SIDE SHIFT | | RFID |
|---|----------|-----|------|------|------------|---|------|
| Hub + Suspension: 9,000 kg Suspension only: 7,000 kg | 2,962 mm | 60° | 360° | 360° | +/- 300 mm | Without adapter: 370 - 530 mm With adapter: 250 - 400 mm | |



WHEEL HUB TOOL

ATT - 08 - 003

Attachment for safely removing dump truck wheel hubs. It can also be used for other quarry and construction vehicles.
ATT-08-004 required.

CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

RWTH

| | | | |
|------------------|-----------------------|----------------|----------|
| | | | |
| <p>22,000 kg</p> | <p>842 - 1,322 mm</p> | <p>+/- 30°</p> | <p>✓</p> |

MULTITOOL - HANDLER FOR MULTIPLE ATTACHMENTS

ATT - 08 - 004

Support for the following attachments:

- ATT-06-010
- ATT-08-002
- ATT-08-003



MTM



CONVEYOR BELT MAINTENANCE UNIT, UP TO 25 T

ATT - 08 - 008

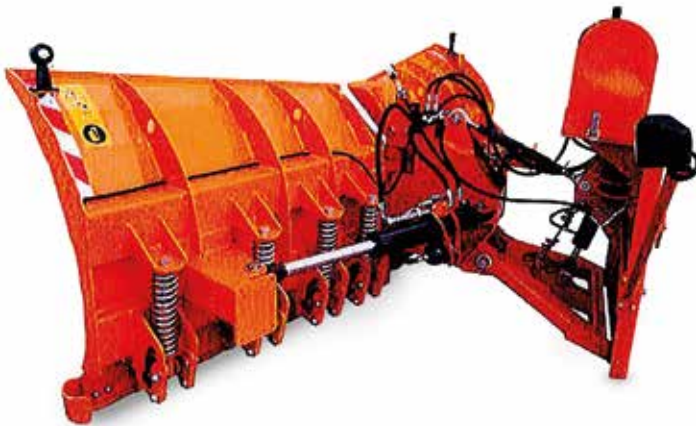
Attachment for changing conveyor belts. The attachment has two stabiliser feet for use when removing/installing the belts, and a hydraulic extension for gripping/releasing the drive wheel drum. It can handle up to 4 m diameter and 2.25 m long drums with the belt wound onto them, with a load capacity of up to 25 t.

CBR

| | | | | |
|-----------|----------------------|------------------|------|---|
| | | | | |
| 25,000 kg | 1,192.5 - 2,842.5 mm | 4,449 - 6,914 mm | 360° | ✓ |

SNOW PLOUGH BLADE

ATT - 08 - 009



Snow plough blade with a steel frame and quick-coupling counterplate (DIN 76060/A compliant), or alternatively a three-point bracket for three-point front hitches as typically found on agricultural machinery. The front edge of the blade is constructed in two all-steel sections. The scraper blade is made of six independent wear-resistant steel sectors. The unit features an impact mitigation system with adjustable steel springs on each individual sector of the scraper blade. These flex backwards (against the direction of travel) in the event of a collision. It also has an overpressure valve to dampen side impacts, with R2 hydraulic pipe and unified quick fittings and couplings. The LTL blade can be configured as a wedge, as a single tilted blade facing left or right, or as an inverse wedge (spoon).

| ATTACHMENT WEIGHT | TIP HEIGHT | BLADE END HEIGHT | WORKING WIDTH | MAX. WIDTH FOR TRANSPORT ON THE ROAD | |
|-------------------|------------|------------------|---------------|--------------------------------------|---|
| 900 kg | 980 mm | 1,150 mm | 3.47 m | 4.00 m | ✓ |

STEEL COIL HANDLER 30 T (STRUT) WITH POSITIONER

ATT - 08 - 012

Attachment for handling large steel coils in heavy industry applications, up to 30 t. Equipped with a levelling indicator and +/- 300 mm extra side shift to facilitate handling.



SCT 30T

| | | | |
|--|--|---|--|
|  |  |  |  |
| 30,000 kg | 2,015 mm | +/- 300 mm | ✓ |







STEEL COIL HANDLER 22 T (CLAMP)

ATT - 08 - 013

Attachment for handling large steel coils in heavy industry applications, for coils from 1200 mm to 1600 mm diameter. Pivot tilt +/- 90° and side shift +/- 300 mm



CH 22T

| | | | | | |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| 22,000 kg | 1,600 mm | 1,200 mm | +/- 90° | +/- 300 mm | ✓ |

HANDLING AND DEMOLITION CLAMP

ATT - 08 - 011

Loader bucket with reinforced construction for safe, stable loading. 360° rotation and 1685 mm opening. OPT-02-022 required.



CHECK FOR ANY PREARRANGEMENT REQUIREMENTS

BM 120

|  |  |  |  |
|--|--|---|--|
| 2,000 kg | 1,685 mm | 360° | ✓ |

COMPATIBILITY

| | ATT-08-001 | ATT-08-002 | ATT-08-003 | ATT-08-004 | ATT-08-005 | ATT-08-007 | ATT-08-008 | ATT-08-009 |
|----------------|------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 5.21 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 5.23 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 5.25 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 6.22 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 6.22 EC/TC | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 6.26 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 6.26 EC/TC | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 6.31 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 6.31 EC/TC | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 6.51 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 8.27 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 8.35 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 8.39 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 8.46 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 10.37 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| RTH 13.26 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 4,5.19 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5.8 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5,5.15 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5,5.19 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 5,5.24 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 6.20 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| TH 7.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 10.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 12.10 | ✗ | ✗ | ✗ | ✗ | ✗ | ✓ | ✗ | ✗ |
| HTH 16.10 | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ |
| HTH 20.10 | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ |
| HTH 25.11 | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ |
| HTH 27.11 | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ |
| HTH 30.12 | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ |
| HTH 35.12 | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

| | ATT-08-010 | ATT-08-011 | ATT-08-012 | ATT-08-013 | ATT-08-014 | ATT-08-018 | ATT-08-021 |
|----------------|------------|------------|------------|------------|------------|------------|------------|
| RTH 5.18 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 5.21 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 5.23 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 5.25 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 6.22 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 6.22 EC/TC | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 6.26 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 6.26 EC/TC | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 6.31 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 6.31 EC/TC | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 6.51 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 8.27 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 8.35 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 8.39 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 8.46 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 10.37 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| RTH 13.26 | ✓ | ✓ | ✗ | ✗ | ✓ | ✗ | ✓ |
| TH 3.6 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |
| TH 4,5.15 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| TH 4,5.19 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| TH 5.8 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| TH 5,5.15 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| TH 5,5.19 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| TH 5,5.24 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| TH 6.20 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| TH 7.10 | ✓ | ✗ | ✗ | ✗ | ✓ | ✓ | ✓ |
| HTH 10.10 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| HTH 12.10 | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✗ |
| HTH 16.10 | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ |
| HTH 20.10 | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ |
| HTH 25.11 | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ |
| HTH 27.11 | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ |
| HTH 30.12 | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ |
| HTH 35.12 | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ |
| HTH 50.14 | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ | ✗ |

✓: yes ✗: no

SECTION

LIST OF ATTACHMENTS

| DESCRIPTION | CODE | PRODUCT | SECTION |
|--|-------------------|------------------|---------|
| PLATFORMS | | | |
| Extendable rotating platform, 1,000 kg | ATT-01-016 | REP 10.2-4,7 | 1-9 |
| Extendable rotating platform, 1,000 kg, for asbestos mitigation | ATT-01-018 | RPRAB 10-3,5 | 1-12 |
| Extendable rotating platform, 1,000 kg, for roofing applications | ATT-01-020 | RRP 10.2,5-3,5 | 1-13 |
| Extendable rotating platform, 500 kg - 4.5 m | ATT-01-007 | REP 2-4,5 | 1-8 |
| Extendable rotating platform, 500 kg - 5.5 m | ATT-01-009 | REP 2-5.5 | 1-8 |
| Extendable rotating platform, 500 kg - 6.5 m | ATT-01-011 | REP 2-6.5 | 1-9 |
| Extendable rotating platform, 500 kg, with 600 kg capacity winch | ATT-01-026 | REP 5.2-4,5 WO,6 | 1-11 |
| Mining platform, 450 kg | ATT-01-027 | CP 1.8 | 1-11 |
| Platform, 250 kg | ATT-01-001 | P 1,4 | 1-6 |
| Platform, 250 kg | ATT-01-002 | PS 1,4 | 1-7 |
| Rotating platform for working in tunnels, 500 kg | ATT-01-013 | CRP 5 | 1-12 |
| Rotating platform, 250 kg | ATT-01-003 | RP 1,4 | 1-6 |
| Rotating platform, 500 kg | ATT-01-005 | RP 2,2 | 1-7 |
| Telescopic platform, 200 kg | ATT-01-022 | TP 2.10 | 1-10 |
| Telescopic platform, 450 kg | ATT-01-004 | TP 4,5.10 | 1-11 |
| Telescopic platform, positive/negative, 250 kg | ATT-01-024 | TP O-U-R | 1-10 |

| DESCRIPTION | CODE | PRODUCT | SECTION |
|---|-------------------|--------------|---------|
| WINCHES | | | |
| Double pull winch 13 t | ATT-02-018 | W 13 | 2-7 |
| Double pull winch 16 t | ATT-02-008 | W 16 | 2-6 |
| Double pull winch 2.7 t | ATT-02-001 | W 2,7 | 2-2 |
| Double pull winch 3.5 t | ATT-02-002 | W 3,5 | 2-2 |
| Double pull winch 5 t | ATT-02-019 | W 5 | 2-3 |
| Double pull winch 6 t | ATT-02-004 | W 6 | 2-4 |
| Double pull winch 8 t | ATT-02-006 | W 8 | 2-5 |
| Rear boom winch, single pull 3 t / double pull 6 t - for RTH 6.22, for road use | ATT-02-022 | WB 6 | 2-7 |
| Rear boom winch, single pull 3 t / double pull 6 t - for RTH 6.26, for road use | ATT-02-012 | WB 6 | 2-8 |
| Rear boom winch, single pull 3 t / double pull 6 t - for RTH 6.31, for road use | ATT-02-013 | WB 6 | 2-8 |
| Rear boom winch, single pull 4 t / double pull 8 t - for RTH 8.27, for road use | ATT-02-005 | WB 8 | 2-9 |
| Single pull winch 1.75 t / double pull winch 3.5 t | ATT-02-009 | W 3,5 - 1,75 | 2-3 |
| Single pull winch 3 t / double pull winch 6 t | ATT-02-010 | W 3 – 6 | 2-4 |
| Single pull winch 4 t / double pull winch 8 t | ATT-02-023 | W 4 – 8 | 2-5 |
| Single pull winch 5 t / double pull winch 10 t | ATT-02-021 | W 5 – 10 | 2-6 |

SECTION

LIST OF ATTACHMENTS

| DESCRIPTION | CODE | PRODUCT | SECTION |
|--|-------------------|-----------------|---------|
| FORK CARRIAGES | | | |
| FEM fork carriage 2.5 t, side tipping - for emptying bins | ATT-03-054 | RFCFS 2,5 FIX | 3-17 |
| FEM fork carriage 3 t | ATT-03-034 | FCFS 3T FIX | 3-2 |
| FEM fork carriage 6 t | ATT-03-010 | FCF 6T 1,3 | 3-10 |
| FEM fork carriage 8 t | ATT-03-037 | FCF 8T SH 1,3 | 3-13 |
| FEM fork carriage for TH | ATT-03-043 | FCF 1,3 FIX | 3-5 |
| FEM fork carriage with positioner | ATT-03-045 | FCP FIX | 3-6 |
| FEM fork carriage with side shift | ATT-03-044 | FCTF | 3-6 |
| FEM fork carriage with side shift and positioner | ATT-03-046 | FCPT FIX R | 3-7 |
| FEM rotating fork carriage | ATT-03-041 | RFC 5 | 3-15 |
| FEM rotating fork carriage with tilt | ATT-03-002 | RFCT 5 | 3-15 |
| FEM standard fork carriage, 5 t | ATT-03-003 | FCF 5T 1,3 | 3-9 |
| Floating fork carriage 10 t | ATT-03-047 | FC 10T | 3-14 |
| Floating fork carriage 10 t | ATT-03-018 | F 10T | 3-17 |
| Floating fork carriage 10 t (wide) with 2,500 mm long forks and positioner | ATT-03-020 | FCP 10T 2,5 C | 3-18 |
| Floating fork carriage 10 t (wide) with positioner and side shift | ATT-03-036 | FCPT 10T 1,5 | 3-19 |
| Floating fork carriage 10 t with positioner | ATT-03-019 | FCP 10T | 3-18 |
| Floating fork carriage 12.2 t | ATT-03-013 | FC 12,2T | 3-19 |
| Floating fork carriage 12.2 t with 2,500 mm long forks | ATT-03-050 | FC 12,2T 2,5 | 3-20 |
| Floating fork carriage 12.2 t with 2,500 mm long forks and positioner | ATT-03-052 | FCP 12,2T 2,5 | 3-21 |
| Floating fork carriage 12.2 t with forks for containers and positioner | ATT-03-053 | FCP 12,2T 2,5 C | 3-21 |
| Floating fork carriage 12.2 t with positioner | ATT-03-051 | FCP 12,2T | 3-20 |
| Floating fork carriage 13 t with positioner | ATT-03-021 | FCP 13T | 3-14 |
| Floating fork carriage 16 t | ATT-03-022 | F 16T | 3-22 |
| Floating fork carriage 16 t (wide) with 2,400 mm long forks and positioner | ATT-03-025 | FCPT 16T C | 3-23 |
| Floating fork carriage 16 t with 2,400 mm long forks, with positioner and side shift | ATT-03-024 | FCPT 16 2,4 | 3-23 |
| Floating fork carriage 16 t with positioner | ATT-03-023 | FCP 16T | 3-22 |
| Floating fork carriage 20 t with positioner | ATT-03-026 | FCP 20T | 3-24 |

| DESCRIPTION | CODE | PRODUCT | SECTION |
|--|-------------------|-----------------|---------|
| FORK CARRIAGES | | | |
| Floating fork carriage 24 t (wide) with 2,400 mm long forks and positioner | ATT-03-028 | FCP 24T 2,4 | 3-25 |
| Floating fork carriage 24 t with positioner | ATT-03-027 | FCP 24T | 3-24 |
| Floating fork carriage 27 t with positioner | ATT-03-029 | FCP 27T | 3-25 |
| Floating fork carriage 3 t | ATT-03-016 | FCS 3T FIX | 3-2 |
| Floating fork carriage 30 t (wide) with positioner and side shift | ATT-03-031 | FCPT 30T 2,4 R | 3-27 |
| Floating fork carriage 30 t with positioner | ATT-03-030 | FCP 30T | 3-26 |
| Floating fork carriage 30 t, adjustable width, with positioner | ATT-03-032 | FCEP 30T 2,4 R | 3-26 |
| Floating fork carriage 35 t with positioner | ATT-03-033 | FCP 35T | 3-27 |
| Floating fork carriage 4.5 t | ATT-03-042 | FC 4,5T FIX | 3-3 |
| Floating fork carriage 5 t | ATT-03-039 | FC 5T FIX | 3-3 |
| Floating fork carriage 5 t | ATT-03-001 | FC 5T | 3-8 |
| Floating fork carriage 5.5 t | ATT-03-040 | FC 5,5T FIX | 3-4 |
| Floating fork carriage 6 t | ATT-03-008 | FC 6T | 3-10 |
| Floating fork carriage 6 t | ATT-03-004 | FC 6T FIX L S | 3-4 |
| Floating fork carriage 6 t | ATT-03-006 | FC 6T L | 3-9 |
| Floating fork carriage 6 t (wide) with 1,500 mm long forks | ATT-03-009 | FC 6T 6x5 FT | 3-11 |
| Floating fork carriage 6 t (wide) with 1,800 mm long forks | ATT-03-014 | FC 6T 72x72 FIX | 3-11 |
| Floating fork carriage 7 t | ATT-03-011 | FC 7T FIX S | 3-5 |
| Floating fork carriage 8 t | ATT-03-015 | FC 8T L | 3-12 |
| Floating fork carriage 8 t (wide) with 1,800 mm long forks | ATT-03-017 | FC 8T 72x72 | 3-13 |
| Floating fork carriage 8 t for RHT 8.46 | ATT-03-007 | FC 8T 46 L | 3-12 |
| Load protection grille for FEM fork carriages | ATT-03-005 | PCF | 3-16 |
| Load protection grille for floating fork carriages | ATT-03-038 | PC | 3-16 |
| Wide fork carriage with long forks (72x60") | ATT-03-049 | FC 6x5 FIX | 3-8 |
| Wide fork carriage with long forks (72x72") | ATT-03-048 | FC 72x72 FIX | 3-7 |

SECTION

LIST OF ATTACHMENTS

| DESCRIPTION | CODE | PRODUCT | SECTION |
|---|-------------------|---------------|---------|
| LATTICE BOOMS WITH/WITHOUT WINCH | | | |
| Boom with 3 hooks, 20 t - 15 t - 10 t | ATT-04-008 | J 20 S-3 | 4-9 |
| Box-shaped boom with hook 2 t | ATT-04-013 | J 2000 | 4-5 |
| Box-shaped boom with hook 4 t | ATT-04-024 | J 4000 | 4-6 |
| Box-shaped boom with hook 8 t | ATT-04-026 | J 8000 | 4-9 |
| Box-shaped boom with two hooks 2 t - 7 t | ATT-04-027 | J 2000 / 7000 | 4-6 |
| Hydraulic telescopic boom with hook 1.5 t / 2.5 t | ATT-04-021 | JT 2500 | 4-7 |
| Lattice boom with double pull winch 2 t | ATT-04-015 | JW 2000 | 4-3 |
| Lattice boom with hook 600 kg | ATT-04-001 | J 600 | 4-5 |
| Lattice boom with single pull winch 1.5 t | ATT-04-011 | JW 1500 | 4-3 |
| Lattice boom with single pull winch 2.7 t | ATT-04-017 | JW 2700 | 4-4 |
| Lattice boom with single pull winch 3 t | ATT-04-019 | JW 3000 | 4-4 |
| Lattice boom with single pull winch 800 kg | ATT-04-005 | JW 800 | 4-2 |
| Lattice boom with single pull winch 900 kg | ATT-04-028 | JW 900 | 4-2 |
| Lattice boom with winch, single pull 1.2 t / double pull 3 t | ATT-04-009 | JW 1200/3000 | 4-8 |
| Lattice boom with winch, single pull 800 kg / double pull 1.5 t | ATT-04-007 | JW 800/1500 | 4-7 |
| Swan-neck boom with hook 3 t | ATT-04-023 | JCC 3000 | 4-8 |
| HOOKS | | | |
| Hook 10 t | ATT-05-005 | H 10 | 5-4 |
| Hook 13 t | ATT-05-013 | H 13 | 5-5 |
| Hook 16 t | ATT-05-007 | H 16S | 5-5 |
| Hook 20 t | ATT-05-008 | H 20S | 5-6 |
| Hook 3 t | ATT-05-004 | HS 3 | 5-2 |
| Hook 30 t | ATT-05-009 | H 30S | 5-6 |
| Hook 40 t (narrow) | ATT-05-011 | H 40S | 5-7 |
| Hook 5 t | ATT-05-014 | H 5 | 5-2 |
| Hook 50 t | ATT-05-012 | H 50 | 5-7 |
| Hook 6 t | ATT-05-001 | H 6 | 5-3 |
| Hook 7 t | ATT-05-002 | H 7 | 5-3 |
| Hook 8 t | ATT-05-003 | H 8 | 5-4 |

| DESCRIPTION | CODE | PRODUCT | SECTION |
|--|-------------------|-------------|---------|
| CLAMPS | | | |
| 3D-Film handler 2.5 t | ATT-06-002 | 3DF 2,5 | 6-2 |
| Cylinder handler 11 t | ATT-06-010 | CC | 6-6 |
| Cylinder handler 4.5 t | ATT-06-011 | CC 4.5 | 6-4 |
| Cylinder handler 4.5 t | ATT-06-012 | CC 4.5 | 6-6 |
| Pipes handler 1,000 kg | ATT-06-009 | PC 1000 | 6-4 |
| Ribs clamp 4 t | ATT-06-001 | RC 4T | 6-2 |
| Tyre clamp 3.5 - 55" | ATT-06-004 | TC 3,5 | 6-7 |
| Tyre handler 16 t - 63" | ATT-06-007 | TC 16.63 CP | 6-5 |
| Tyre handler 2.5 t - 25" | ATT-06-003 | TC 2,5.25 | 6-3 |
| Tyre handler 3.8 t - 49" | ATT-06-005 | TC 3,8.49 | 6-3 |
| Tyre handler 8 t - 63" | ATT-06-006 | TC 08.63 | 6-5 |
| BUCKETS | | | |
| Aggregate container 2,000 l | ATT-07-007 | BIM 2000 | 7-8 |
| Bucket 2,000 l | ATT-07-003 | CB 2000 | 7-2 |
| Bucket 3,000 l | ATT-07-004 | CB 3000 | 7-2 |
| Bucket 5,900 l (4x1) | ATT-07-006 | 4X1 5900 | 7-9 |
| Bucket 850 l (4x1) | ATT-07-009 | 4X1 850L | 7-9 |
| Bucket with bolt-on cutting edge 1,000 l | ATT-07-015 | CB 1000 DL | 7-3 |
| Bucket with bolt-on cutting edge 1,500 l | ATT-07-016 | CB 1500 DL | 7-3 |
| Bucket with bolt-on cutting edge 2,000 l | ATT-07-018 | CB 2000 DL | 7-4 |
| Bucket with welded cutting edge 1,000 l | ATT-07-013 | CB 1000 SL | 7-6 |
| Bucket with welded cutting edge 1,500 l | ATT-07-014 | CB 1500 SL | 7-6 |
| Bucket with welded cutting edge 2,000 l | ATT-07-017 | CB 2000 SL | 7-7 |
| Bucket with welded cutting edge 800 l | ATT-07-005 | CB 800 SL | 7-10 |
| Reinforced bucket with bolt-on cutting edge 1,500 l | ATT-07-010 | CB 1500 | 7-4 |
| Reinforced bucket with bolt-on cutting edge, 2,000 l | ATT-07-011 | CB 2000 | 7-5 |
| Reinforced bucket with bolt-on cutting edge, 2,500 l | ATT-07-012 | CB 2500 | 7-5 |
| Reinforced bucket with welded cutting edge 1,000 l | ATT-07-019 | CB 1000 | 7-7 |
| Reinforced bucket with welded cutting edge 1,500 l | ATT-07-020 | CB 1500 | 7-8 |

SECTION

LIST OF ATTACHMENTS

| DESCRIPTION | CODE | PRODUCT | SECTION |
|---|-------------------|------------------|---------|
| SPECIAL EQUIPMENT | | | |
| Concrete bucket 600 l | ATT-08-010 | BB 600 | 8-3 |
| Conveyor belt maintenance unit, 25 t | ATT-08-008 | CBR | 8-7 |
| eT-Hover-univac vacuum lifting attachment | ATT-08-007 | ET-HOOVER-UNIVAC | 8-4 |
| eT-Litocran700 telescopic vacuum handler | ATT-08-021 | ET-LITOCRAN700 | 8-5 |
| Handling and demolition clamp | ATT-08-011 | BM 120 | 8-9 |
| Mixer bucket 700 l | ATT-08-014 | MB 700 SL | 8-3 |
| Multitool - Handler for multiple attachments | ATT-08-004 | MTM | 8-6 |
| Paper clamp 3.2 t | ATT-08-018 | - | 8-4 |
| Snow plough blade | ATT-08-009 | - | 8-7 |
| Steel coil handler 22 t (clamp) | ATT-08-013 | CH 22T | 8-8 |
| Steel coil handler 30 t (strut) with positioner | ATT-08-012 | SCT 30T | 8-8 |
| Suspension cylinder tool | ATT-08-002 | SCT | 8-5 |
| Tree cutter | ATT-08-001 | - | 8-2 |
| Tree cutter boom with clamp 1.5 t | ATT-08-005 | JGS-GMT050 TTC | 8-2 |
| Wheel hub tool | ATT-08-003 | RWTH | 8-6 |

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