# ATTACHMENTS
COLLECTION

MAGNI
TELESCOPIC HANDLERS

**Quality, craftsmanship and innovation.**
**The secret lies in precision. Having clear ideas is vital:**
**we need to know where we want to go and what we want to create.**
**And at Magni, we throw our all into accomplishing it.**

**Riccardo Magni – President**

Magni Telescopic Handlers was founded in 2013. Thus began the development of the widest range of telescopic handlers on the market; from rotating telescopic handlers to fixed, heavy-duty models and fixed-boom construction telescopic handlers. Italy was no longer enough and so six further branches have been set up: Magni TH France, Magni UK, Magni America, Magni Deutschland, Magni SA and Magni Asia Pacific. To offer our clients the best technical and commercial service around, we have created a network of over 300 dealers, a number that is constantly increasing.And that is just the beginning of our story.

# ATTACHMENTS COLLECTION

## PLATFORMS

Magni offers a wide range of platforms, from the simplest, in order to be able to reach the desired heights in total safety, up to the most special models such as the one dedicated to working in the tunnel or the one for removing asbestos at high altitude. They are the perfect solution for the construction sector and for major maintenance works.

PAG. 07

## WINCHES

To effortlessly lift and move objects, more or less bulky, making the most of your Magni's performance, our range of winches is the ideal solution. Compact, sturdy, they are top quality accessories, which bear Magni's constructive signature in every design detail.

PAG. 19

## FORK CARRIAGES

Wide range to meet market needs and to assist our operators directly in the workplace. From the simplest fork carriers to those with heavy-duty capacities and larger fork sizes to be able to perform aggravating work in the most extreme conditions.

PAG. 29

## JIBS WITH/WITHOUT WINCH

Accessories that are widely used because they are highly versatile and performing, both from a lifting capacity point of view and for the wide choice of capacities offered. As always, Magni has designed a range of accessories specific to market demands, which can be used with every Magni in the catalog.

PAG. 49

## BUCKETS

The buckets complete the range of accessories in the Magni world, simplifying the processes in the construction and maintenance sector. They are also excellent allies for the recycling, agriculture and paper supply chain thanks to the various capacities and undisputed performances that they can offer to the professional users.

PAG. 79

## HOOKS

Simple but extremely versatile and resistant, Magni approved hooks offer a wide solution for use in the construction world. The range consists of hooks of different capacities to meet the specific needs of the market and to be able to work with all the machine models offered.

PAG. 61

## SPECIALS

Category entirely dedicated to accessories with very specific uses. These are codes used to carry out special works, such as removing large trees, cleaning the road with snow shovels, installing glass at high altitude and servicing aircraft. In Magni we are known for the tailoring skills to sew ad hoc solutions to each specific market request, even for the most demanding customers.

PAG. 85

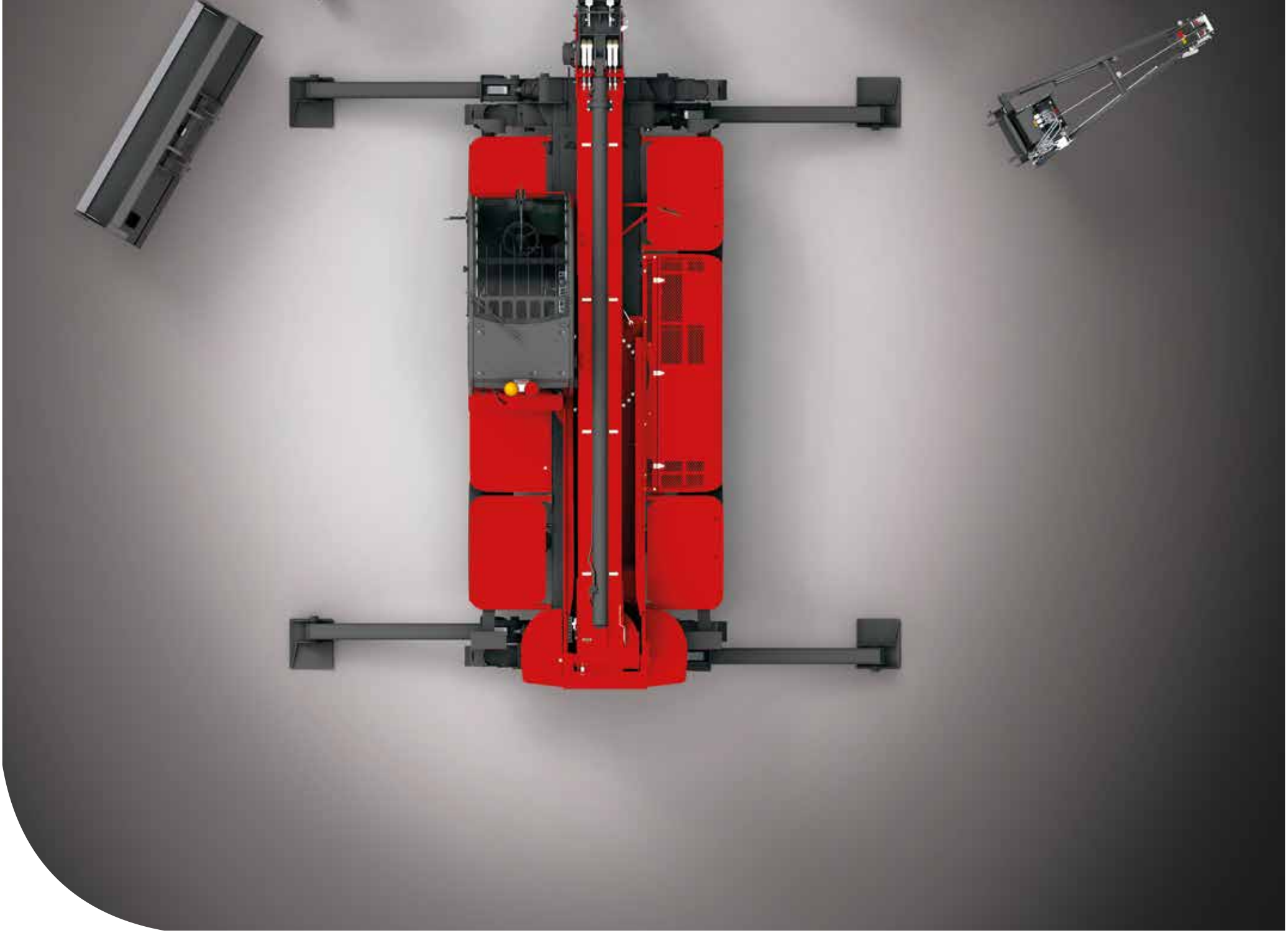
## CLAMPS

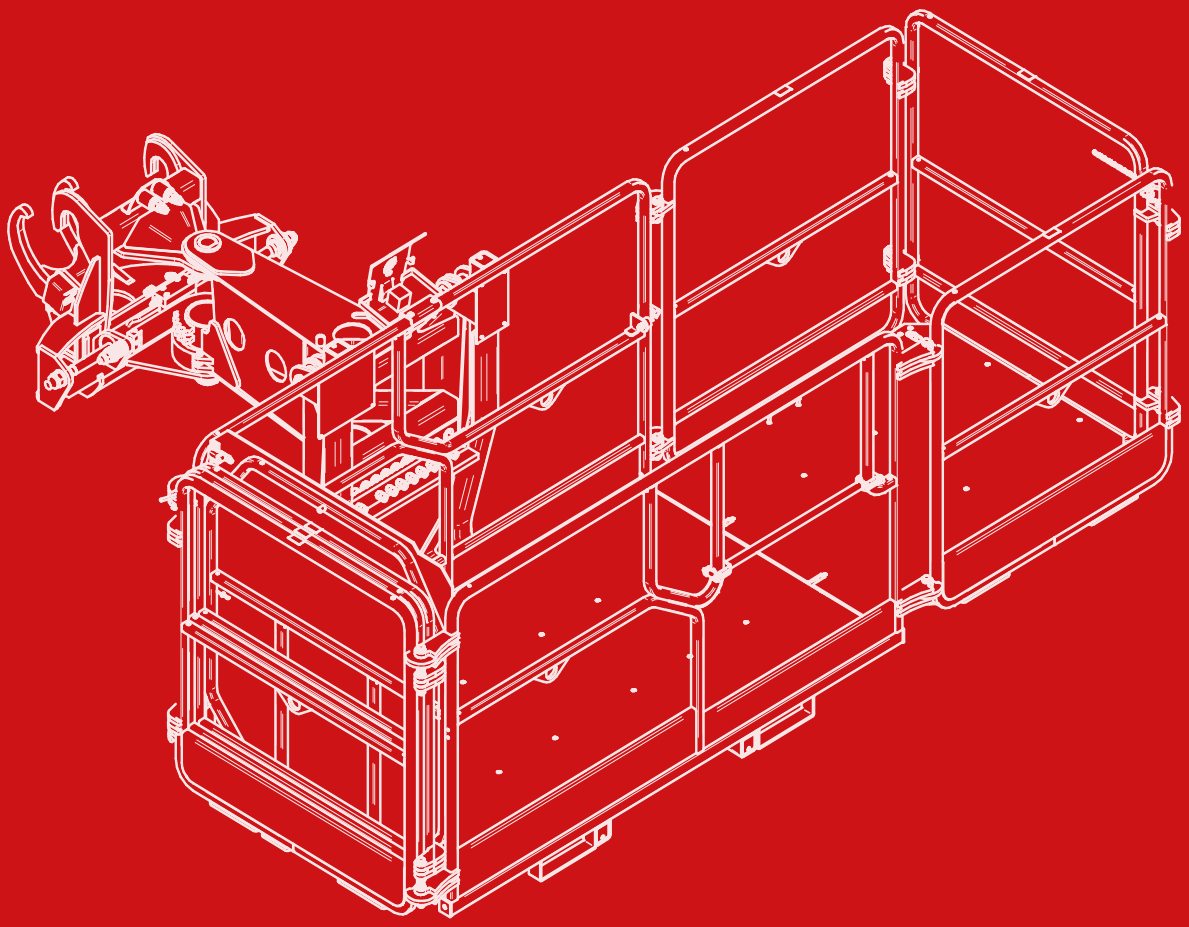
Very specific accessories designed on stringent needs felt above all in the mining and extractive sector, and lately also of recycling. This is a range of accessories designed for changing tires of large truck dumpers used in the mine, capable of adapting to the performance of each Magni sold in the market.

PAG. 69

# VERSATILITY GUARANTEED WITH THE MAGNI RANGE OF ATTACHMENTS

The great potential of Magni machines is fully realized by choosing the right accessory among all possible options in the range. All accessories are interchangeable giving the possibility to have a machine capable of performing more than one task simply by changing accessories. If your Magni model is dated, we ask you to contact the sales force closest to you, to check its compatibility. All our attachments are available for almost all the markets and countries, please get in contact with your nearest dealers or Magni branch to have the best solution tailored for your needs.





# PLATFORMS

Magni offers a wide range of platforms, from the simplest, in order to be able to reach the desired heights in total safety, up to the most special models such as the one dedicated to working in the tunnel or the one for removing asbestos at high altitude. They are the perfect solution for the construction sector and for major maintenance works.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

## PLATFORM

*ATT - 01 - 001* ***Q-FIT I***

Non-extendable platform with 250 kg maximum capacity, type approved to carry two persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH - TH**

| P1,4 | | | | |
|---|---|---|---|---|
| | | | | R.F.ID. |
| 250 kg | 1,400 x 700 mm | X | 2 | ✓ |

## ROTATING PLATFORM

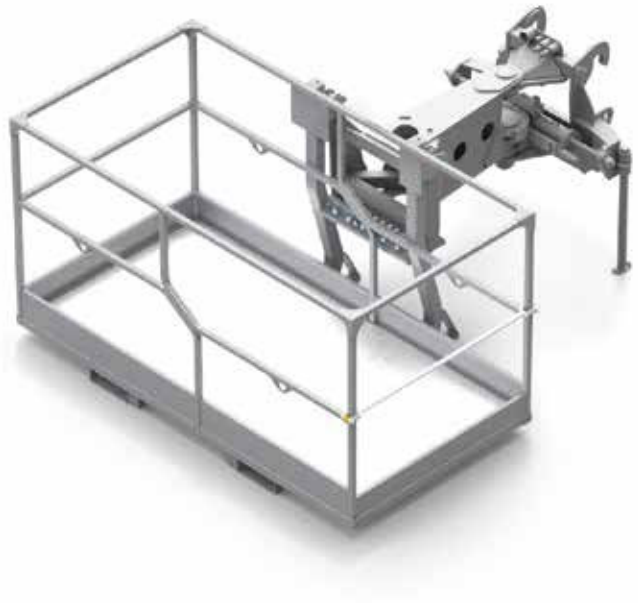
*ATT - 01 - 003* ***Q-FIT I***

Rotating platform (+/- 90°) with 250 kg maximum capacity, type approved to carry two persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH - TH**

| RP1,4 | | | | |
|---|---|---|---|---|
| | | | | R.F.ID. |
| 250 kg | 1,400 x 700 mm | + / - 90° | 2 | ✓ |



# ROTATING PLATFORM

*ATT - 01 - 005* ***Q-FIT I***

Non-extendable rotating platform with 500 kg maximum capacity, type approved to carry three persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with practical fork slots for movement during storage.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

| RP2,2 | | | | |
|---|---|---|---|---|
| | | | | R.F.ID. |
| 500 kg | 2,200 x 1,100 mm | + / - 90° | 3 | ✓ |

# EXTENDABLE ROTATING PLATFORM 4.5

*ATT - 01 - 007* ***Q-FIT I***

Extendable rotating platform with 500 kg maximum capacity, type approved to carry three persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with a practical, efficient extension system allowing you to gain one metre per side. Equipped with practical fork slots for movement during storage.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH - TH**

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

# EXTENDABLE ROTATING PLATFORM 5.5

*ATT - 01 - 009* ***Q-FIT I***

Extendable rotating platform with 500 kg maximum capacity, type approved to carry three persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with a practical, efficient extension system allowing you to gain one and a half metres per side. Equipped with practical fork slots for movement during storage.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**REP 2-5.5**

| | | | | |
|---|---|---|---|---|
| | | | | R.F.ID. |
| 500 kg | 2,050 - 5,480 mm | + / - 90° | 3 | ✓ |

# EXTENDABLE ROTATING PLATFORM 6.5

*ATT - 01 - 011* ***Q-FIT I***

Extendable rotating platform with 500 kg maximum capacity, type approved to carry three persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with a practical, efficient extension system allowing you to gain two metres per side. Equipped with practical fork slots for movement during storage.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**REP 2-6.5**

| | | | | |
|---|---|---|---|---|
| | | | | R.F.ID. |
| 500 kg | 2,420 - 6,530 mm | + / - 90° | 3 | ✓ |

# ROTATING PLATFORM FOR TUNNELS

*ATT - 01 - 013* ***Q-FIT I***

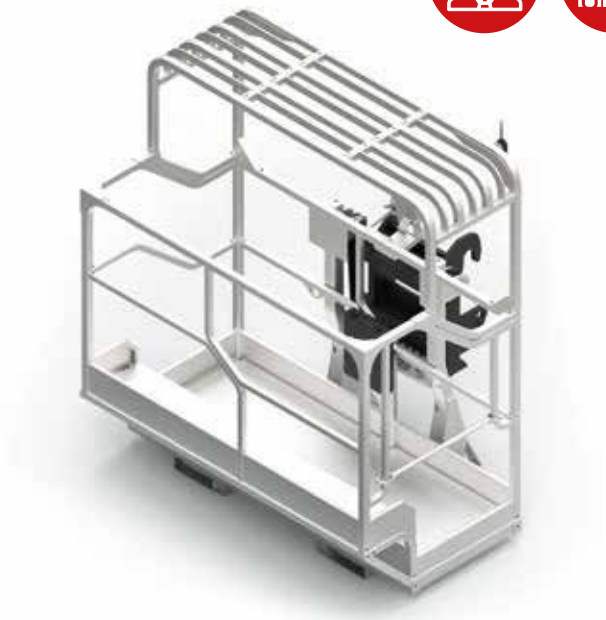
Special platform for use in tunnels, with a maximum capacity of 500 kg and type approved for three persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Equipped with integrated protection grille on the upper part of the basket to protect against falling debris. Equipped with rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with practical fork slots for movement during storage.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**CRP 5**

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



# MINING PLATFORM

*ATT - 01 - 027* ***Q-FIT I***

Special platform for use in mines, with a maximum capacity of 450 kg and type approved for two persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Equipped with integrated protection grille on the upper part of the basket to protect against falling debris. Equipped with practical fork slots for movement during storage. Equipped with anti-collision system that limits movements when the machine reaches a minimum safe distance from an obstacle.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH - TH**

**CP 1,8**

| | | | | |
|---|---|---|---|---|
| 450 kg | 1,800 x 1,000 mm | X | 2 | ✓ |

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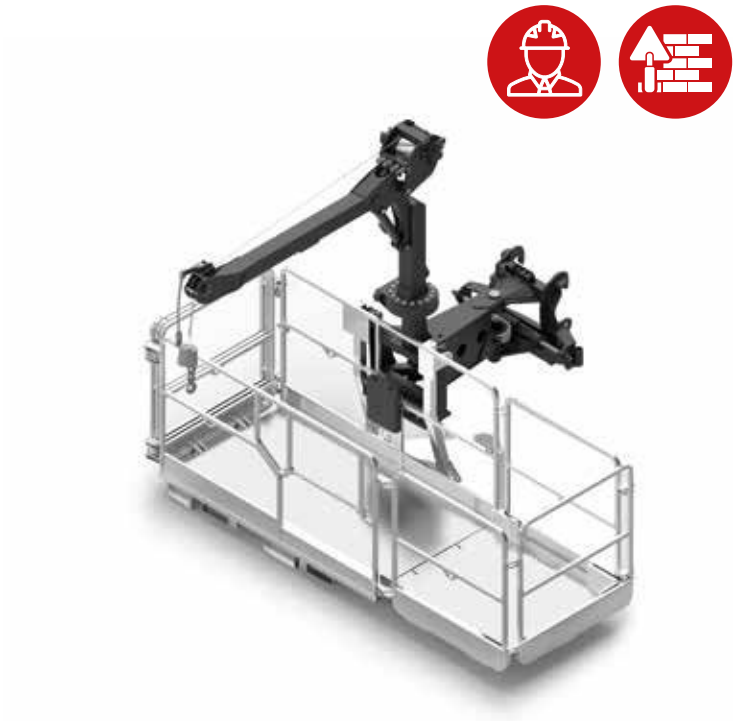


# EXTENDABLE ROTATING PLATFORM + WINCH 600KG

*ATT - 01 - 026* ***Q-FIT I***

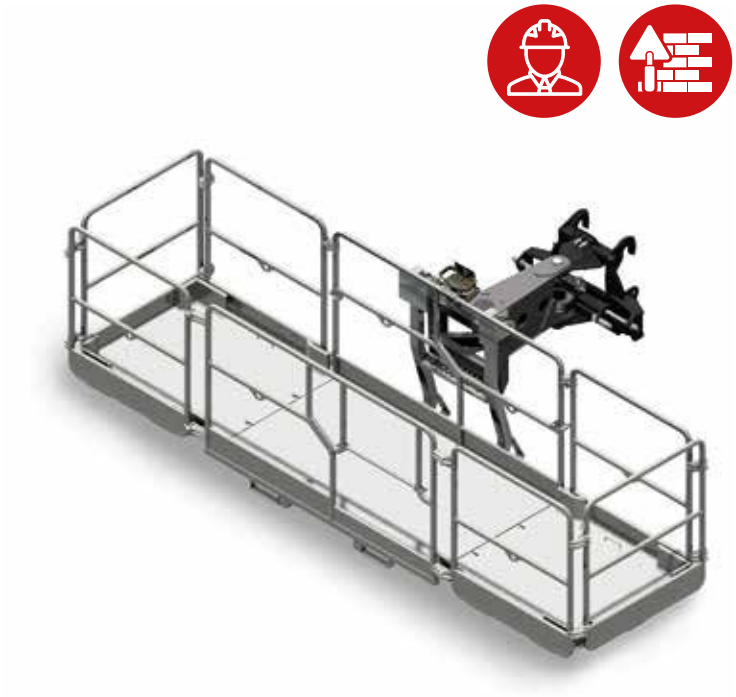
Extendable rotating platform with 500 kg maximum capacity, type approved to carry three persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with a practical, efficient extension system allowing you to gain one metre per side. Equipped with practical fork slots for movement during storage. Equipped with a practical winch, 600 kg capacity. This can rotate +/- 90° manually, and lift 0-64°.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**REP 5.2-4,5 W0,6**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 500 kg | 2.350 - 4,500 mm | + / - 90° | 3 | 600 kg | 2,015 mm | + / - 90° manual | 0° /64° | 49 m | ✓ |



# EXTENDABLE ROTATING PLATFORM 1000 KG

*ATT - 01 - 016* ***Q-FIT I***

Extendable rotating platform with 1,000 kg maximum capacity, type approved to carry three persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with a practical, efficient extension system allowing you to gain two metres per side. Equipped with practical fork slots for movement during storage.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH - TH**

**REP 10.2-4,7**

| | | | | |
|---|---|---|---|---|
| 1,000 kg | 2,350 - 4,700 mm | + / - 90° | 3 | ✓ |

# EXTENDABLE ROTATING PLATFORM ASBESTOS 1000KG+FRONTAL OPENING

*ATT - 01 - 018* ***Q-FIT I***

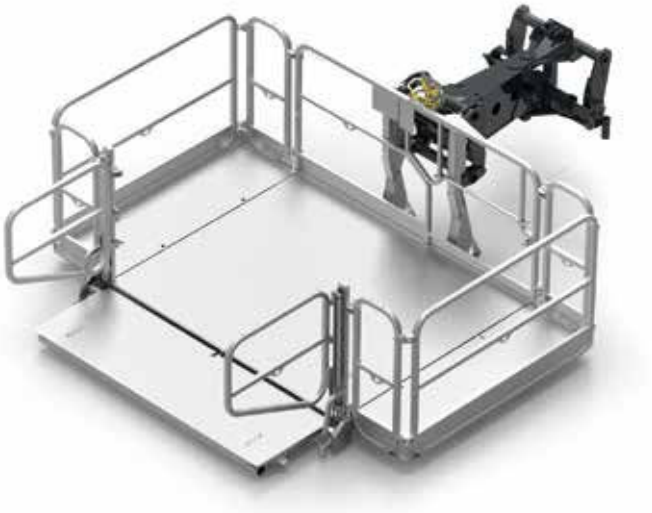
Special platform dedicated to the removal of asbestos at height, with a capacity of up to 1,000 kg. Type approved for two persons. This is composed of two working stations equipped with deadman pedal on both and two anchor points, one low and one high, to allow egress at height. Non-slip floor covering to ensure the utmost safety when working at height. The front part tilts, allowing for easy offloading of materials. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement. Equipped with practical fork slots for movement during storage.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**RPRAB 10-3,5**

| | | | | |
|---|---|---|---|---|
| 1,000 kg | Open: 3.350 x 2,190 mm<br>Close: 3.350 x 1,050 mm | +/- 90°hydraulic | 2 | ✓ |



# EXTENDABLE ROTATING PLATFORM FOR ROOFS

*ATT - 01 - 020* ***Q-FIT I***

Extendable rotating platform with 1,000 kg maximum capacity, type approved to carry three persons and suitable for egress at height. This is composed of an openable guide which facilitates operator ingress/egress. The platform has sensors which disable movements with the basket open. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Platform equipped with overload sensor and rack with a practical anti-shock system which ensures smooth, even rotational movements when stopping and starting movement.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**RRP 10.2,5-3,5**

| | | | | | | |
|---|---|---|---|---|---|---|
| 1,000 kg | Open: 3,500 x 1,800 mm<br>Closed: 2,500 x 1,800 mm | +/- 90° hydraulic | 3 | 2,020 mm | 740 mm | ✓ |

# FIXED TELESCOPIC PLATFORM

*ATT - 01 - 022* ***Q-FIT I***

Extendable telescopic platform with 200 kg maximum capacity, type approved to carry two persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Rotation +/- 90° is made with an hydraulic actuator.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**TP 2,10**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | R.F.ID. |
| 200 kg | 1,400 x 700 mm | + / - 90° | 2 | 6,430 - 10,200 mm | 6,440 - 9,770 mm | 3,330 mm | ✓ |

# TELESCOPIC PLATFORM THAT CAN WORK EITHER POSITIVE OR NEGATIVE TP O/U

*ATT - 01 - 024* ***Q-FIT I***

Extendable rotating telescopic platform with a maximum capacity of 200 kg. It is type approved to carry two persons. Galvanised, reinforced steel structure. Non-slip floor covering to ensure the utmost safety when working at height. Equipped with boom position sensor, which can be easily consulted on the display in the cab. Rotation 340° is made with an hydraulic actuator.

REMOTE CONTROL REQUIRED

**Suitable for**
**RTH**

**TP O-U**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | R.F.ID. |
| 200 kg | 1,240 x 800 mm | 340° hydraulic | 2 | 5,100 - 6,900 mm | 4,975 - 6,705 mm | 6,350 - 8,080 mm | 1,800 mm | ✓ |

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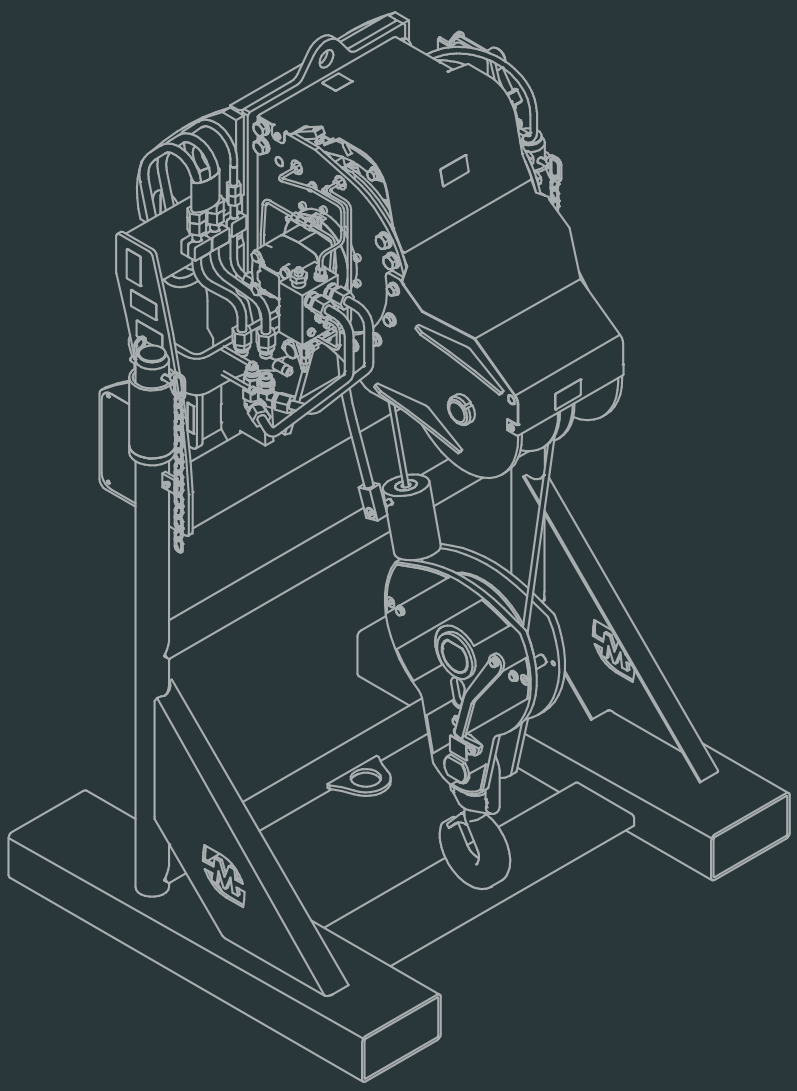


# WINCHES

To effortlessly lift and move objects, more or less bulky, making the most of your Magni's performance, our range of winches is the ideal solution. Compact, sturdy, they are top quality accessories, which bear Magni's constructive signature in every design detail.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

## WINCH 2,700KG

*ATT - 02 - 001* ***Q-FIT I***

Winch with swivelling type-approved hook with 2,700 kg capacity. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH - TH**

**W2,7**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 2,700 kg | 10 mm | 25 m | 24 m/min | ✓ |

## WINCH 3,500KG

*ATT - 02 - 002* ***Q-FIT I***

Winch with swivelling type-approved hook with 3,500 kg capacity. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH - TH**

**W3,5**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 3,500 kg | 10 mm | 25 m | 24 m/min | ✓ |

# WINCH 5,000KG

*ATT - 02 - 019* ***Q-FIT I***

Winch with swivelling type-approved hook with 5,000 kg capacity. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH - TH**

| W6 | | | | |
|---|---|---|---|---|
| KG | ⌀ | | | R.F.ID. |
| 5,000 kg | 12 mm | 27 m | 19 m/min | ✓ |

# WINCH 6,000KG

*ATT - 02 - 004* ***Q-FIT I***

Winch with swivelling type-approved hook with 6,000 kg capacity. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH - HTH 10.10 - TH**

| W6 | | | | |
|---|---|---|---|---|
| KG | ⌀ | | | R.F.ID. |
| 6,000 kg | 12 mm | 27 m | 19 m/min | ✓ |

## WINCH 8,000KG

*ATT - 02 - 006* ***Q-FIT I***

Winch with swivelling type-approved hook with 8,000 kg capacity. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH**

| W8 | | | | |
|---|---|---|---|---|
| KG | | | | R.F.ID. |
| 8,000 kg | 16 mm | 40 m | 13 m/min | ✓ |

## WINCH 16,000KG

*ATT - 02 - 008* ***Q-FIT I***

Winch with swivelling type-approved hook with 16,000 kg capacity. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**HTH** (no HTH 10.10)

| W16 | | | | |
|---|---|---|---|---|
| KG | | | | R.F.ID. |
| 16,000 kg | 16 mm | 20 m | 10 m/min | ✓ |

# WINCH 3,500KG/1,750KG

*ATT - 02 - 009* ***Q-FIT I***

Winch with swivelling type-approved hook, which can be configured to two capacities: 3,500 kg dual and 1,750 kg single. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH - TH**

**W 3,5 – 1,75**

| KG | ⌀ | | | R.F.I.D. |
|---|---|---|---|---|
| 1,750 / 3,500 kg | 10 mm | 50/25 m | 48/24 m/min | ✓ |

# WINCH 3,000KG/6,000KG

*ATT - 02 - 010* ***Q-FIT I***

Winch with swivelling type-approved hook, which can be configured to two capacities: 6,000 kg dual and 3,000 kg single. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH - TH**

**W 3 – 6**

| KG | ⌀ | | | R.F.I.D. |
|---|---|---|---|---|
| 3,000 / 6,000 kg | 12 mm | 58/26 m | 32/16 m/min | ✓ |

## WINCH 13,000KG

*ATT - 02 - 018* ***Q-FIT I***

Winch with swivelling type-approved hook with 13,000 kg capacity. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code.

**Suitable for**
**RTH**

**W13**

| KG | | | | R.F.I.D. |
|---|---|---|---|---|
| 13,000 kg | 16 mm | 26 m | 8 m/min | ✓ |

## WINCH FITTED AT THE BASE OF THE BOOM 6T

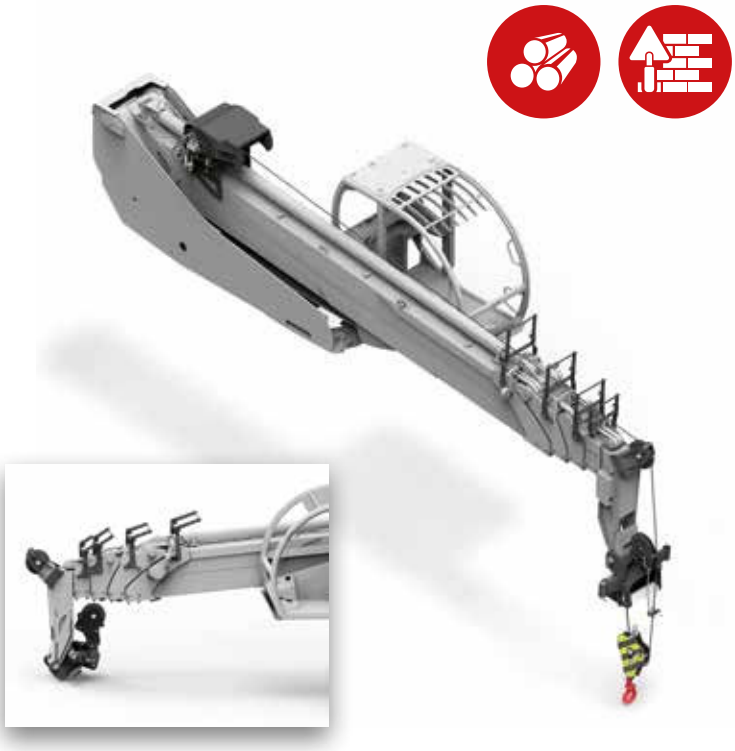
*ATT - 02 - 013* ***Q-FIT I***

Winch with swivelling type-approved hook, which can be configured to two capacities: 6,000 kg dual and 3,000 kg single. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code. Improved performance compared to the W6 thanks to the configuration of the attachment itself, which has the drum on the boom and not directly fastened to the winch.

**Suitable for**
**RTH 6.30**

**WB6**

| KG | | | | R.F.I.D. |
|---|---|---|---|---|
| 3,000/6,000 kg | 12 mm | 85 m (single pull 3 ton) / 42.5 m (double pull 6 ton) | 32 m/min (single pull) / 17 m/min (double pull) | ✓ |



# WINCH FITTED AT THE BASE OF THE BOOM 6T ARTICULATED FOR ROAD CIRCULATION

*ATT - 02 - 014* ***Q-FIT I***

Winch with joint which allows it to be tilted back to allow use on roads. Winch with swivelling type-approved hook, which can be configured to two capacities: 6,000 kg dual and 3,000 kg single. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code. Improved performance compared to the W6 thanks to the configuration of the attachment itself, which has the drum on the boom and not directly fastened to the winch.

**Suitable for**
**RTH 6.30**

**AWB6**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 3,000/6,000 kg | 12 mm | 85 m (single pull 3 ton) / 42.5 m (double pull 6 ton) | 32 m/min (single pull) / 17 m/min (double pull) | ✓ |

# WINCH FITTED AT THE BASE OF THE BOOM 6T

*ATT - 02 - 016* ***Q-FIT I***

Winch with swivelling type-approved hook, which can be configured to two capacities: 6,000 kg dual and 3,000 kg single. Attachment equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering. Metal storage support included in code. Improved performance compared to the W6 thanks to the configuration of the attachment itself, which has the drum on the boom and not directly fastened to the winch.

**Suitable for**
**RTH 6.35 / 6.39**

**WB6**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 3,000/6,000 kg | 12 mm | 85 m (single pull 3 ton) / 42.5 m (double pull 6 ton) | 32 m/min (single pull) / 17 m/min (double pull) | ✓ |

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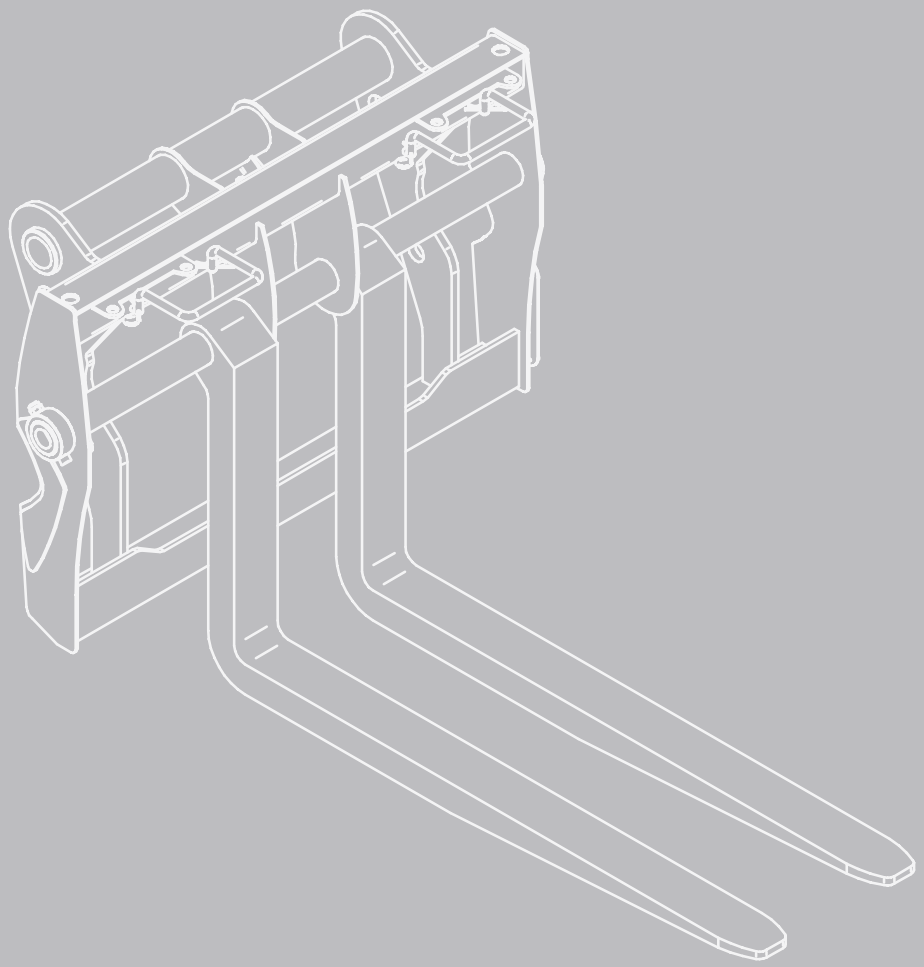
MAGNI RTH5.23 SL



# FORK CARRIAGES

Wide range to meet market needs and to assist our operators directly in the workplace. From the simplest fork carriers to those with heavy-duty capacities and larger fork sizes to be able to perform aggravating work in the most extreme conditions.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

## STANDARD FORK CARRIAGE 5T

*ATT - 03 - 001* ***Q-FIT I***

Floating fork carriage with 5,000 kg capacity.

**Suitable for**
**RTH**

**FC5T**

| KG | | | | R.F.I.D. |
|---|---|---|---|---|
| 5,000 kg | 1,200 mm | 586 mm (min) - 1,040 mm (max) | ✗ | ✓ |

## FEM FORK CARRIAGE 5T

*ATT - 03 - 003* ***Q-FIT I***

Fork carriage with fork attachment plate, 5,000 kg capacity, 1,300 mm width

**Suitable for**
**RTH**
**NO ANSI**

**FCF5T 1,3**

| KG | | | | | R.F.I.D. |
|---|---|---|---|---|---|
| 5,000 kg | 1,200 mm | 260 mm (min) - 1,300 mm (max) | ✗ | ✗ | ✓ |

# GRID FOR LOAD PROTECTION FOR FEM AND FLOATING FORK CARRIAGE

*ATT - 03 - 005*
*ATT - 03 - 041*

Upper support and protection grille for FEM and floating fork carriage.

**Suitable for**
**RTH - TH**

| PCF |
| --- |
| 1,140 x 500 mm |

# GRID FOR LOAD PROTECTION FOR STD FORK CARRIAGE

*ATT - 03 - 038*

Upper support and protection grille for fork carriage.

**Suitable for**
**RTH - TH**

| PC |
| --- |
| 1,070 x 356 mm |

## STANDARD FORK CARRIAGE 5T

*ATT - 03 - 039* ***Q-FIT I***

Floating forks with 5,000 kg capacity.

**Suitable for**
**TH**

**FC5T FIX**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 5,000 kg | 1,200 mm | 440 mm (min) - 1,040 mm (max) | ✗ | ✓ |

## STANDARD FORK CARRIAGE 5.5T

*ATT - 03 - 040* ***Q-FIT I***

Floating forks with 5,500 kg capacity.

**Suitable for**
**TH**

**FC5T FIX**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 5,500 kg | 1,200 mm | 440 mm (min) - 1,040 mm (max) | ✗ | ✓ |

# STANDARD FORK CARRIAGE 6T

*ATT - 03 - 006* ***Q-FIT I***

Floating fork carriage with 6,000 kg capacity.

**Suitable for**
**RTH**

| FC6T | | | | |
|---|---|---|---|---|
| KG | | | | R.F.ID. |
| 6,000 kg | 1,200 mm | 456 mm (min) - 1,040 mm (max) | ✗ | ✓ |

# STANDARD FORK CARRIAGE 6T

*ATT - 03 - 008* ***Q-FIT I***

Floating fork carriage with 6,000 kg capacity, dedicated for model RTH 6.46.

**Suitable for**
**RTH 6.46**

| FC6T | | | | |
|---|---|---|---|---|
| KG | | | | R.F.ID. |
| 6,000 kg | 1,200 mm | 580 mm (min) - 1,040 mm (max) | ✗ | ✓ |

# FORK CARRIAGE 6T

*ATT - 03 - 009* ***Q-FIT I***

Floating fork carriage with 6.000 kg capacity, increased width of 1,840 mm and minimum closure1,550 mm.

**Suitable for**
**RTH**

**FC6T 6x5 FT**

| KG | | | | | R.F.ID. |
|---|---|---|---|---|---|
| 6,000 kg | 1,550 mm | 740 mm (min) - 1,840 mm (max) | ✗ | ✗ | ✓ |

# FEM FORK CARRIAGE 6T

*ATT - 03 - 010* ***Q-FIT I***

Forks with fork attachment plate, 6,000 kg capacity, 1,320 mm width and 1,200 mm fork length.

**Suitable for**
**RTH - TH**

**FCF6T 1,3**

| KG | | | | | R.F.ID. |
|---|---|---|---|---|---|
| 6,000 kg | 1,200 mm | 280 mm (min) - 1,310 mm (max) | ✗ | ✗ | ✓ |

## STANDARD FORK CARRIAGE 6T

*ATT - 03 - 012* ***Q-FIT I***

Floating forks with 6,000 kg capacity.

**Suitable for**
**TH**

**FC6T FIX**

| KG | | | | R.F.I.D. |
|---|---|---|---|---|
| 6,000 kg | 1,200 mm | 780 mm (min) - 1,040 mm (max) | ✗ | ✓ |

## WIDE FORK CARRIAGE 6T

*ATT - 03 - 014* ***Q-FIT I***

Floating forks with 6,000 kg capacity, dedicated for the TH range.

**Suitable for**
**RTH - TH**

**FC6T 72x72 FIX**

| KG | | | | R.F.I.D. |
|---|---|---|---|---|
| 6,000 kg | 1,830 mm | 700 mm (min) - 1,840 mm (max) | ✗ | ✓ |

## STANDARD FORK CARRIAGE 8T

*ATT - 03 - 015* ***Q-FIT I***

Floating forks with 8,000 kg capacity.

**Suitable for**
**RTH**

**FC8T**

| KG | | | | | R.F.ID. |
|---|---|---|---|---|---|
| 8,000 kg | 1,200 mm | 580 mm (min) - 1,040 mm (max) | ✗ | ✗ | ✓ |

## WIDE FORK CARRIAGE 8T

*ATT - 03 - 017* ***Q-FIT I***

Floating fork carriage with 8,000 kg capacity, fork width 1,840 and fork length 1,830 mm.

**Suitable for**
**RTH**

**FC8T 72x72**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 8,000 kg | 1.830 mm | 580 mm (min) - 1,840 mm (max) | ✗ | ✓ |

# FORK CARRIAGE 10T

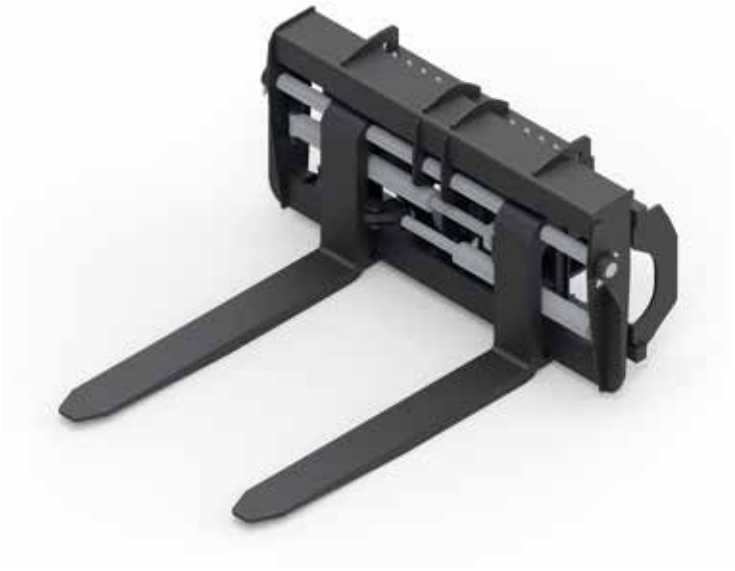
*ATT - 03 - 018* ***Q-FIT I***

Floating fork carriage with capacity up to 10,000 kg, with load protection grid.

**Suitable for**
**HTH 10.10**

**F10T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 10,000 kg | 1,500 mm | min 810 mm | max 1,750 mm | ✓ |



# FORK CARRIAGE 10T (WITH FORK POSITIONER)

*ATT - 03 - 019* ***Q-FIT I***

Floating fork carriage with capacity up to 10,000 kg, with hydraulic movement of the individual forks possible.

**Suitable for**
**HTH 10.10**

**FCP10T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 10,000 kg | 1,500 mm | min 820 mm | max 1,740 mm | ✓ |

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# FORK CARRIAGE 10T (WITH FORK POSITIONER)

*ATT - 03 - 020* ***Q-FIT I***

Fork carriage with capacity up to 10,000 kg, with hydraulic movement of the individual forks possible. Equipped with 2,500 mm long, 2,300 mm wide forks. Load protection grid included.

**Suitable for**
**HTH 10.10**

**FCP10T 2,5 C**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 10,000 kg | 2,500 mm | min 820 mm | max 2.310 mm | ✓ |

# FORK CARRIAGE 13T (WITH FORK POSITIONER)

*ATT - 03 - 021* ***Q-FIT I***

Floating fork carriage with capacity up to 13,000 kg.

**Suitable for**
**RTH**

**FCP13T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 13,000 kg | 1,500 mm | min 850 mm | max 1,780 mm | ✓ |

# FORK CARRIAGE 16T

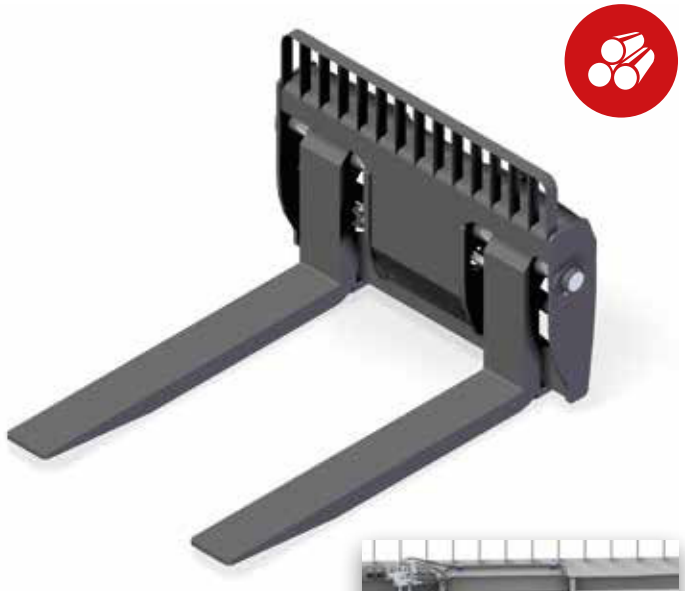
*ATT - 03 - 022* ***Q-FIT I***

Floating fork carriage with capacity up to 16,000 kg.

**Suitable for**
**HTH**

**F16T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 16,000 kg | 1,500 mm | 1,130 mm | 2,000 mm | ✓ |



# FORK CARRIAGE 16T (WITH FORK POSITIONER)

*ATT - 03 - 023* ***Q-FIT I***

Floating fork carriage with capacity up to 16,000 kg, with hydraulic movement of the individual forks possible. Load protection grid included.

**Suitable for**
**HTH**

**FCP16T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 16,000 kg | 1,500 mm | 1,160 mm | 2,000 mm | ✓ |

# FORK CARRIAGE 16T (WITH FORK POSITIONER AND SIDE SHIFT)

*ATT - 03 - 024* ***Q-FIT I***

Floating fork carriage with capacity up to 16,000 kg, with hydraulic movement of the individual forks and combined side shift possible. Load protection grid included.

**Suitable for**
**HTH**

**FCPT16 2,4**

| KG | | | | SIDE SHIFT | R.F.ID. |
|---|---|---|---|---|---|
| 16,000 kg | 2,400 mm | min 570 mm | max 1,995 mm | +/- 300 mm | ✓ |

# FORK CARRIAGE 16T (WITH FORK POSITIONER)

*ATT - 03 - 025* ***Q-FIT I***

Floating ork carriage with 2,300 mm width and capacity up to 10,000 kg, with hydraulic movement of the individual forks possible. Load protection grid included.

**Suitable for**
**HTH**

**FCP16T C**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 16,000 kg | 2,400 mm | 2,300 mm | 1,268 - 2,300 mm | ✓ |

# FORK CARRIAGE 20T (WITH FORK POSITIONER)

*ATT - 03 - 026* ***Q-FIT I***

Floating fork carriage with capacity up to 20,000 kg, with hydraulic movement of the individual forks possible. Load protection grid included.

**Suitable for**
**HTH**

| FCP20T | | | | |
|---|---|---|---|---|
| KG | | | | R.F.ID. |
| 20,000 kg | 1,500 mm | 1,160 mm | 2,000 mm | ✓ |

# FORK CARRIAGE 24T (WITH FORK POSITIONER)

*ATT - 03 - 027* ***Q-FIT I***
Floating fork carriage with capacity up to 24,000 kg, with hydraulic movement of the individual forks possible. Load protection grid included.

**Suitable for**
**HTH**

| FCP24T | | | | |
|---|---|---|---|---|
| KG | | | | R.F.ID. |
| 24,000 kg | 1,800 mm | 1,250 mm | 1,990 mm | ✓ |

# FORK CARRIAGE 24T (WITH FORK POSITIONER)

*ATT - 03 - 028* ***Q-FIT I***

Floating fork carriage with capacity up to 24,000 kg. Fork width 2,315 mm, fork length 2,400 mm. Hydraulic movement of the individual forks possible. Load protection grid included.

**Suitable for**
**HTH**

**FCP24T 2,4**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 24,000 kg | 2,400 mm | 2,315 mm | 1,235 mm | ✓ |

# FORK CARRIAGE 27T (WITH FORK POSITIONER)

*ATT - 03 - 029* ***Q-FIT I***

Floating fork carriage with capacity up to 27,000 kg. Fork width 2,500 mm, fork length 2,400 mm. Hydraulic movement of the individual forks possible. Load protection grid included.

**Suitable for**
**HTH**

**FCP27T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 27,000 kg | 2,400 mm | 1,430 mm | 2,400 mm | ✓ |

# FORK CARRIAGE 30T (WITH FORK POSITIONER)

*ATT - 03 - 030* ***Q-FIT I***

Floating fork carriage with capacity up to 30,000 kg. Fork width 2,500 mm, fork length 2,400 mm. Hydraulic movement of the individual forks possible. Load protection grid included.

**Suitable for**
**HTH**

**FCP30T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 30,000 kg | 2,400 mm | min 1,360 mm | max 1,990 mm | ✓ |

# FORK CARRIAGE 30T (WITH FORK POSITIONER AND SIDESHIFT)

*ATT - 03 - 031* ***Q-FIT I***

Lowered fork carriage with capacity up to 30,000 kg, with hydraulic movement of the individual forks and combined side shift possible. Thinner forks and without load protection and support grille.

**Suitable for**
**HTH**

**FCPT30T 2,4 R**

| KG | | | | SIDE SHIFT | R.F.ID. |
|---|---|---|---|---|---|
| 30,000 kg | 2,400 mm | min 830 mm | max 2,650 mm | +/- 300 mm | ✓ |

## EXTENDABLE 30T FORK CARRIAGE WITH POSITIONER

*ATT - 03 - 032* ***Q-FIT I***

Lowered fork carriage with capacity up to 30,000 kg, with hydraulic movement of the individual forks possible.

**Suitable for**
**HTH**

**FCEP30T 2,4 R**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 30,000 kg | 2,400 mm | 1,360 mm | max 2,500 mm | ✓ |

## FORK CARRIAGE 35T (WITH POSITIONER)

*ATT - 03 - 033* ***Q-FIT I***

Fork carriage with capacity up to 35,000 kg, with hydraulic movement of the individual forks possible.

**Suitable for**
**HTH**

**FCP35T**

| KG | | | | R.F.ID. |
|---|---|---|---|---|
| 35,000 kg | 2,400 mm | min 1,400 mm | max 2,030 mm | ✓ |

# FORK CARRIAGE 50T (WITH POSITIONER)

*ATT - 03 - 037* ***Q-FIT I***

Fork carriage with capacity up to 50,000 kg, with hydraulic movement of the individual forks. Load protection grid included.

**Suitable for**
**HTH**

| FCP50T | | | | |
|---|---|---|---|---|
| KG | | | | R.F.ID. |
| 50,000 kg | 2,400 mm | 1,400 mm | 2,030 mm | ✓ |

# JIB WITH & WITHOUT WINCH

Accessories that are widely used because they are highly versatile and performing, both from a lifting capacity point of view and for the wide choice of capacities offered. As always, Magni has designed a range of accessories specific to market demands, which can be used with every Magni in the catalog.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

# JIB 600KG

*ATT - 04 - 001* ***Q-FIT I***

Fixed-hook jib which increases reach by a further 4 metres. Tubular structure to improve the weight/capacity ratio.

**Adatto per**
**RTH - TH**

| J600 | | |
|---|---|---|
| KG | | R.F.ID. |
| 600 kg | 4,000 mm | ✓ |

# JIB 800KG FOR WINCH AT THE LOWER END OF THE BOOM

*ATT - 04 - 003* ***Q-FIT I***

Specific jib for machine equipped with winch at the base of the boom. Tubular structure to improve the weight/capacity ratio and to increase the working range. Winch at the lower end of the boom is not included and must be ordered separately.

**Suitable for**
**RTH 6.30 / 6.35**

| JV 800 | | | | | |
|---|---|---|---|---|---|
| KG | | ⌀ | | | R.F.ID. |
| 800 kg | 7,200 mm | 12 mm | 77 m | 16 m/min | ✓ |

# JIB WITH WINCH 800KG

*ATT - 04 - 005* ***Q-FIT I***

Jib, length 7 metres, with integrated winch on attachment. Tubular structure to improve the weight/capacity ratio. Winch equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering.

**Suitable for**
**RTH**

| JW800 | | | | | |
|---|---|---|---|---|---|
| KG | | | | | R.F.ID. |
| 800 kg | 7,100 mm | 10 mm | 24/44 m | 48/24 m/min | ✓ |

# JIB WITH WINCH 800/1,500 KG

*ATT - 04 - 007* ***Q-FIT I***

Jib with integrated winch on attachment which can be folded and configured for two capacities. Fully extended, with length of 7 metres, it has a single capacity of 800 kg; folded, with 3.3 metre length, it has a dual capacity of 1,500 kg. Winch equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering.

**Suitable for**
**RTH**

| JW 800/1500 | | | | | |
|---|---|---|---|---|---|
| KG | | | | | R.F.ID. |
| 800/1,500 kg | 7,100 / 3,300 mm | 10 mm | 44/24 m | 48/24 m/min | ✓ |

# JIB WITH WINCH 1,200/3,000KG

*ATT - 04 - 009* ***Q-FIT I***

Jib with integrated winch on attachment which can be folded and configured for two capacities. Fully extended, with length of 4.5 metres, it has a single capacity of 1,200 kg; folded, with 1.6 metre length, it has a dual capacity of 3,000 kg. Winch equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering.

**Suitable for**
**RTH - TH**

**JW1200/3000**

| KG | | | | | R.F.ID. |
|---|---|---|---|---|---|
| 1,200/3,000 kg | 4,500 / 1,600 mm | 10 mm | 48/25 m | 48/24 m/min | ✓ |

# JIB WITH WINCH 1,500KG

*ATT - 04 - 011* ***Q-FIT I***

Jib with integrated winch on attachment, capacity 1,500 kg and length 2 metres. Tubular structure to improve the weight/capacity ratio. Winch equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering.

**Suitable for**
**RTH - TH**

**JW 1500**

| KG | | | | | R.F.ID. |
|---|---|---|---|---|---|
| 1,500 kg | 2,200 mm | 10 mm | 24 m | 24 m/min | ✓ |

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# JIB 2,000KG

*ATT - 04 - 013* ***Q-FIT I***

Dual T-section beam with fixed hook, capacity 2,000 kg and length 2.7 metres

**Suitable for**
**RTH - HTH 10.10 -TH**

| J2000 | | |
|---|---|---|
| KG | | R.F.ID. |
| 2,000 kg | 2,700 mm | ✓ |

# JIB WITH WINCH 2,000KG

*ATT - 04 - 015* ***Q-FIT I***

Jib with integrated winch on attachment, capacity 2,000 kg and length 2 metres. Tubular structure to improve the weight/capacity ratio. Winch equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering.

**Suitable for**
**RTH - TH**

| JW 2000 | | | | | |
|---|---|---|---|---|---|
| KG | | | | | R.F.ID. |
| 2,000 kg | 2,150 mm | 10 mm | 24 m | 24 m/min | ✓ |

# JIB WITH WINCH 2,700KG

*ATT - 04 - 017* ***Q-FIT I***

Jib with integrated winch on attachment, capacity 2,700 kg and length 1.7 metres. Tubular structure to improve the weight/capacity ratio. Winch equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering.

**Suitable for**
**RTH - TH**

**JW2700**

| KG | | | | | R.F.ID. |
|---|---|---|---|---|---|
| 2,700 kg | 1,700 mm | 12 mm | 50 m | 30 m/min | ✓ |

# JIB WITH WINCH 3,000KG

*ATT - 04 - 019* ***Q-FIT I***

Jib with integrated winch on attachment, capacity 3,000 kg and length 1.7 metres. Tubular structure to improve the weight/ capacity ratio. Winch equipped with rope pressure roller and hydraulic limit switch system for rope raising/lowering.

**Suitable for**
**RTH - TH**

**JW 3000**

| KG | | | | | R.F.ID. |
|---|---|---|---|---|---|
| 3,000 kg | 1,700 mm | 12 mm | 50 m | 30 m/min | ✓ |

# TELESCOPIC JIB 2,500/1,500KG

*ATT - 04 - 021* ***Q-FIT I***

Telescopic box-section jib with fixed hook. Two capacities: fully retracted 2,500 kg at 1,800 mm; extended 1,500 kg at 2,700 mm, with travel of 900 mm.

**Suitable for**
**RTH - TH**

**JT2500**

| KG | | | R.F.ID. |
|---|---|---|---|
| 2,500 kg (closed) - 1,500 kg (opened) | 1,790 mm (closed) - 2,690 mm (openes) | 900 mm | ✓ |

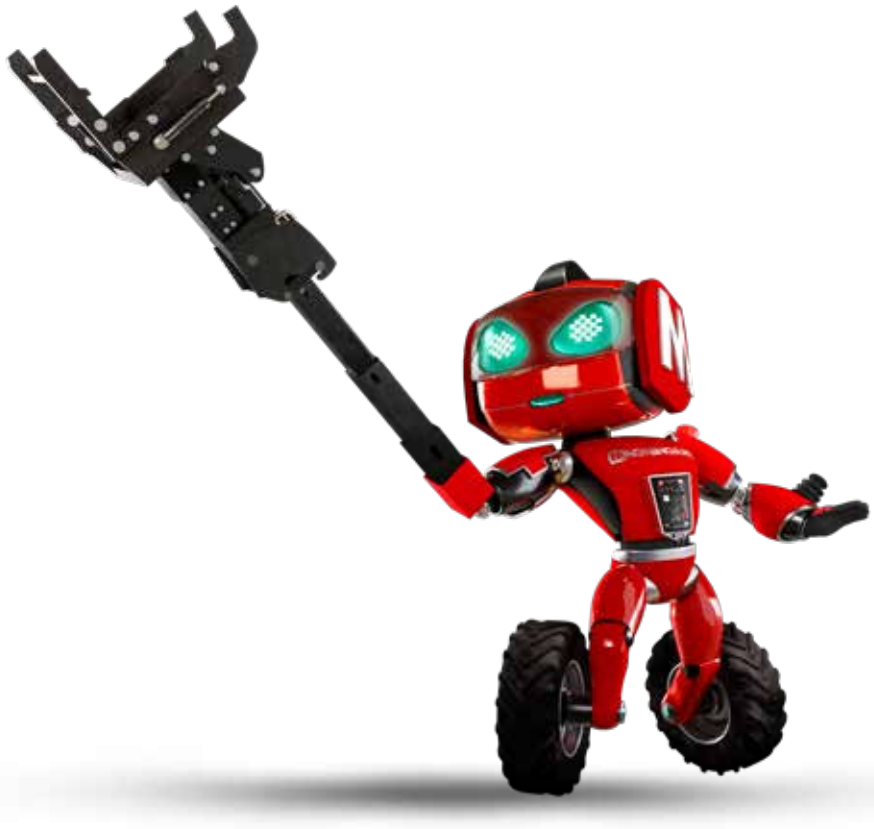
# 3,000KG “SWAN NECK” JIB

*ATT - 04 - 023* ***Q-FIT I***

Swan-neck jib with 3,000 kg capacity, ideal for working in confined spaces and under roof, overhangs and greenhouses.

**Suitable for**
**RTH - TH**

| JCC3000 | | | |
|---|---|---|---|
| KG | | | M R.F.ID. |
| 3,000 kg | 1,500 mm | 1,077 mm | ✓ |



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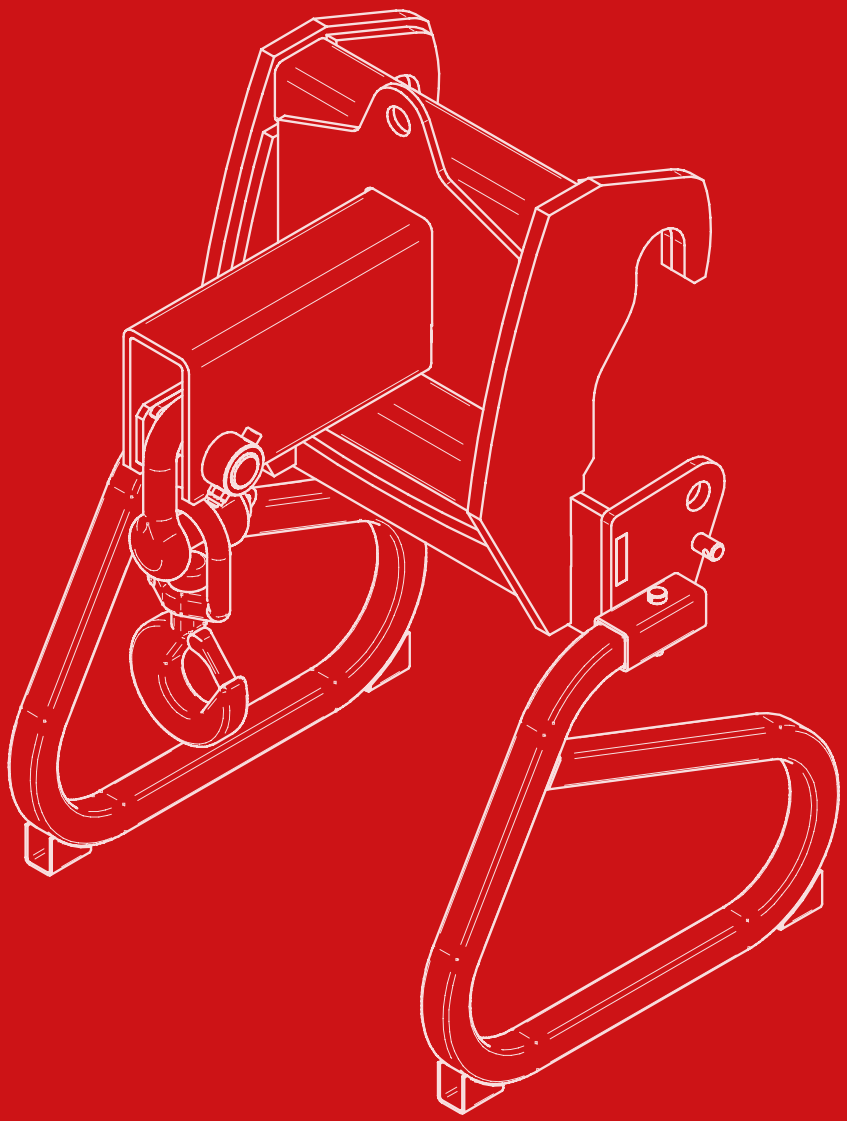


# HOOKS

Simple but extremely versatile and resistant, Magni approved hooks offer a wide solution for use in the construction world. The range consists of hooks of different capacities to meet the specific needs of the market and to be able to work with all the machine models offered.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

## HOOK 5T

*ATT - 05 - 014* ***Q-FIT I***

Type-approved hook for swivel lifting with latch, high-strength alloy steel. Capacity up to 6,000 kg. Metal storage support included in code.

**Suitable for**
**RTH - TH**

| H6 | | | |
|---|---|---|---|
| KG | | | R.F.I.D. |
| 5,000 kg | 500 mm | ✓ | ✓ |

## HOOK 6T

*ATT - 05 - 001* ***Q-FIT I***

Type-approved hook for swivel lifting with latch, high-strength alloy steel. Capacity up to 6,000 kg. Metal storage support included in code.

**Suitable for**
**RTH - HTH 10.10 - TH**

| H6 | | | |
|---|---|---|---|
| KG | | | R.F.I.D. |
| 6,000 kg | 500 mm | ✓ | ✓ |

# HOOK 8T

*ATT - 05 - 003* ***Q-FIT I***

Type-approved hook for swivel lifting with latch, high-strength alloy steel. Capacity up to 8,000 kg
Metal storage support included in code.

**Suitable for**
**RTH**

| H8 | | | |
|---|---|---|---|
| KG | | | R.F.ID. |
| 8,000 kg | 1,102 mm | ✓ | ✓ |

# HOOK 10T

*ATT - 05 - 005* ***Q-FIT I***

Type-approved hook for swivel lifting with latch, high-strength alloy steel. Capacity up to 10,000 kg
Metal storage support included in code.

**Suitable for**
**RTH - HTH 10.10**

| H10 | | | |
|---|---|---|---|
| KG | | | R.F.ID. |
| 10,000 kg | 500 mm | ✓ | ✓ |

## HOOK 13T

*ATT - 05 - 013* ***Q-FIT I***

Type-approved hook for swivel lifting with latch, high-strength alloy steel. Capacity up to 13,000 kg. Compact design to increase performance during loading in terms of the stability of the load.

**Suitable for**
**RTH**

**H13**

| KG | | | R.F.ID. |
|---|---|---|---|
| 13,000 kg | 297 mm | ✓ | ✓ |

## HOOK 16T

*ATT - 05 - 007* ***Q-FIT I***

Type-approved hook for swivel lifting with latch, high-strength alloy steel. Capacity up to 16,000 kg Metal storage support included in code. Compact design to increase performance during loading in terms of the stability of the load.

**Suitable for**
**HTH**

**H16S**

| KG | | | R.F.ID. |
|---|---|---|---|
| 16,000 kg | 350 mm | ✓ | ✓ |

# HOOK 20T

*ATT - 05 - 008* ***Q-FIT I***

Type-approved hook for swivel lifting with latch, high-strength alloy steel. Capacity up to 20,000 kg Metal storage support included in code. Compact design to increase performance during loading in terms of the stability of the load.

**Suitable for**
**HTH**

| H20S | | | |
|---|---|---|---|
| KG | | | R.F.ID. |
| 20,000 kg | 350 mm | ✓ | ✓ |

## HOOK 30T

*ATT - 05 - 009* ***Q-FIT I***

Oscillating lifting hook to facilitate load positioning. Capacity up to 30,000 kg. Compact design to increase performance during loading in terms of the stability of the load.

**Suitable for**
**HTH**

**H30S**

| KG | | | R.F.ID. |
|---|---|---|---|
| 30,000 kg | 400 mm | +/- 30° | ✓ |

## SHORT HOOK 40T

*ATT - 05 - 011* ***Q-FIT I***

Oscillating lifting hook to facilitate load positioning. Capacity up to 40,000 kg. Compact design to increase performance during loading in terms of the stability of the load.

**Suitable for**
**HTH**

**H40S**

| KG | | | R.F.ID. |
|---|---|---|---|
| 40,000 kg | 400 mm | +/- 30° | ✓ |

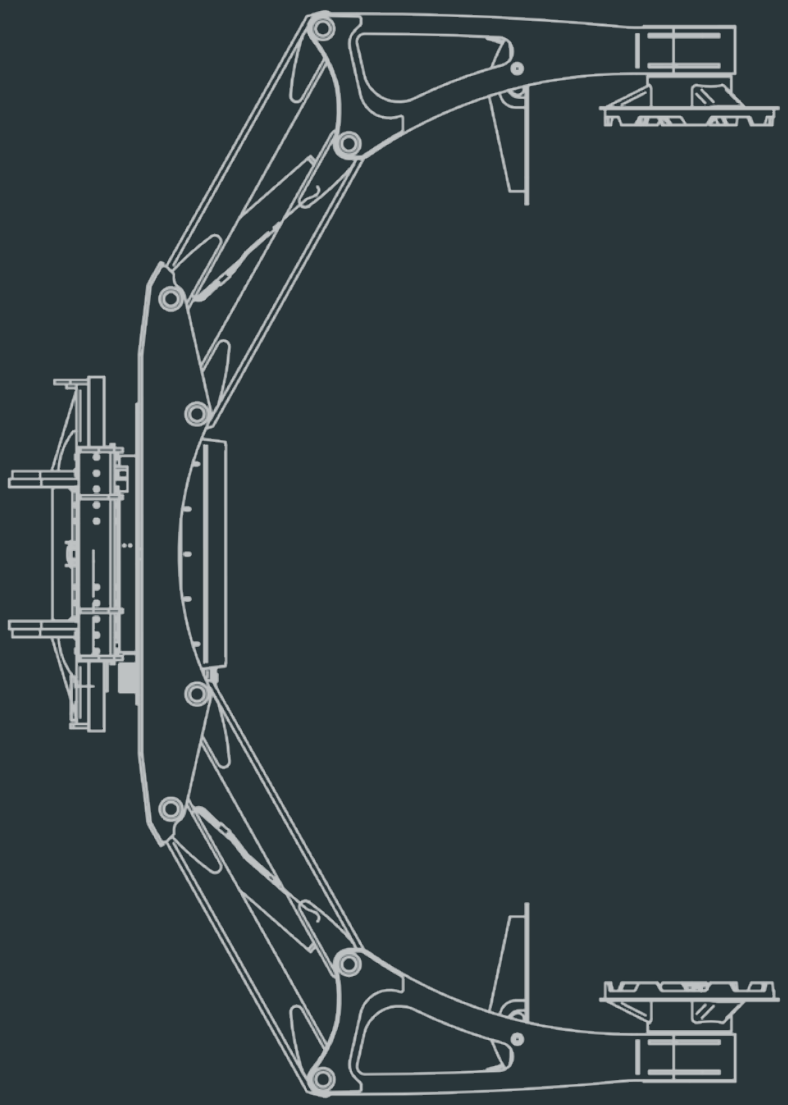
# HOOK 50T

*ATT - 05 - 012* ***Q-FIT I***

Oscillating lifting hook to facilitate load positioning. Capacity up to 50,000 kg. Compact design to increase performance during loading in terms of the stability of the load.

**Suitable for**
**HTH**

| H50 | | | |
|---|---|---|---|
| KG | | | R.F.ID. |
| 50,000 kg | 760 mm | +/- 30° | ✓ |



# CLAMPS

Very specific accessories designed on stringent needs felt above all in the mining and extractive sector, and lately also of recycling. This is a range of accessories designed for changing tires of large truck dumpers used in the mine, capable of adapting to the performance of each Magni sold in the market.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

# RIB HANDLER 4T

*ATT - 06 - 001* ***Q-FIT I***

Clamp made of high-strength material for positioning the ribs comprising the supporting arches for tunnel construction.

**Suitable for**
**RTH**

**RC 4T**

| KG | | | R.F.ID. |
|---|---|---|---|
| 4,000 kg | 46° | +/- 65° (manual) | ✓ |

# TYRE HANDLER 2.5T

*ATT - 06 - 003* ***Q-FIT I***

Tyre clamp, 2,500 kg capacity, for 25" tyres. Hydraulic opening/closing.

**OPT-02-022** DOUBLE HYDRAULIC OUTPUT AT THE BOOM HEAD IS MANDATORY

**Suitable for**
**RTH - HTH 10.10 - TH**

**TC2,5.25**

| KG | MIN | MAX | | | R.F.ID. |
|---|---|---|---|---|---|
| 2,500 kg | 1,220 mm | 2,350 mm | 360° | ✗ | ✓ |

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# TYRE HANDLER 3.5T

*ATT - 06 - 004* ***Q-FIT I***

Tyre clamp, 3,500 kg capacity, for 35" tyres. Hydraulic opening/closing. Clamp rotation (clockwise/anticlockwise): +/- 24°; tyre rotation +/- 61°.

**Suitable for**
**HTH 10.10 - TH 6.20**

**TC3,5**

| KG | MIN | MAX | | | R.F.I.D. |
|---|---|---|---|---|---|
| 3,500 kg | 1,120 mm | 3,500 mm | +/- 24° | +/-61° | ✓ |

# TYRE HANDLER 3.8T

*ATT - 06 - 005* ***Q-FIT I***

Tyre clamp, 3,800 kg capacity, for 49" tyres. Hydraulic opening/closing and 360° rotation.

**OPT-02-022** DOUBLE HYDRAULIC OUTPUT AT THE BOOM HEAD IS MANDATORY

**Suitable for**
**RTH - HTH 10.10 - TH 6.20**

**TC3,8.49**

| KG | MIN | MAX | | | R.F.I.D. |
|---|---|---|---|---|---|
| 3,800 kg | 1,210 mm | 3,130 mm | 360° | ✗ | ✓ |

# TYRE HANDLER 8T

*ATT - 06 - 006* ***Q-FIT I***

Tyre clamp, 8,000 kg capacity, for 63" tyres. Hydraulic opening/closing movement, 360° tyre rotation, +/- 300 mm lateral clamp movement, 344° clockwise/anticlockwise clamp rotation.

**Suitable for**
**HTH**

**TC08.63**

| KG | MIN | MAX | | | | R.F.ID. |
|---|---|---|---|---|---|---|
| 8,000 kg | 1,180 mm | 4,000 mm | 344° (+165°/-179°) | 360° | +/- 300 mm | ✓ |

# TYRE HANDLER 16T

*ATT - 06 - 007* ***Q-FIT I***

Tyre clamp, 16,000 kg capacity, for 63" tyres. Hydraulic opening/closing movement, 360° rotation, +/- 300 mm lateral clamp movement, 344° clockwise/anticlockwise clamp rotation. Tyre rotation of 360° performed via chains to provide additional safety.

**Suitable for**
**HTH**

**TC16.63 CP**

| KG | MIN | MAX | | | | R.F.ID. |
|---|---|---|---|---|---|---|
| 16,000 kg | 1,170 mm | 4,250 mm | 344° (+165°/-179°) | 360° | +/- 300 mm | ✓ |

## DEMOLITION GRAB

*ATT - 06 - 008* ***Q-FIT I***

Clamp used for primary demolition of reinforced concrete. The continuous hydraulic rotation facilitates positioning of the equipment, while the robust dual ball race slewing bearing ensures strength and increases safety. The cylinders develop enormous force which is then increased and transferred to the jaws (even completely open) by a unique mechanism. The special teeth profile maximises penetration, keeping the tips sharp for longer. The patented Speed-Valve increases productivity and protects the hydraulic system from peaks of pressure.

**OPT-02-022** DOUBLE HYDRAULIC OUTPUT AT THE BOOM HEAD IS MANDATORY

**OPT-03-005** MANDATORY PROTECTION GRID FOR WINDSCHIELD

**Suitable for**
**RTH - HTH 10.10 - TH**

**PD CR5**

| KG | | | R.F.ID. |
|---|---|---|---|
| 2,000 kg | 450 mm | 360° | ✓ |

## PIPES HANDLER 1,000 KG

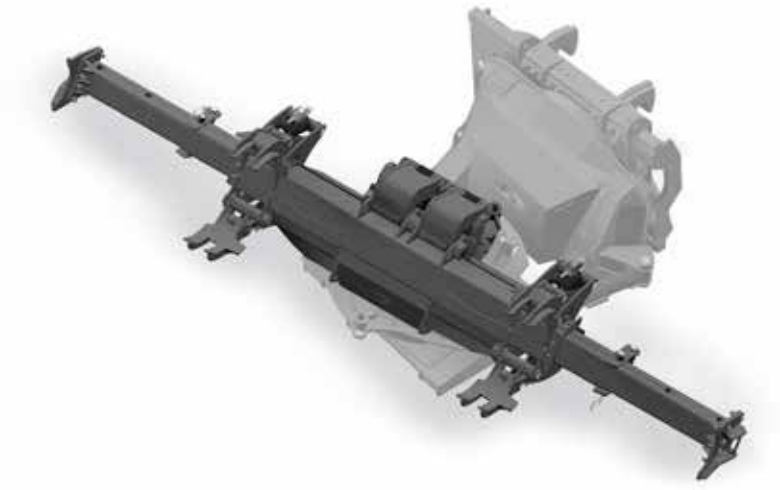
*ATT - 06 - 009* ***Q-FIT I***

Clamp designed to move pipes, load capacity up to 1,000 kg, min. ø 242 mm and max. 580 mm. The clamp has three degrees of freedom; 360° rotation, side shift and clamps opening/closing.

**Suitable for**
**RTH - HTH 10.10 - TH**

**PC 1000**

| KG | MIN | MAX | SIDE SHIFT | | R.F.ID. |
|---|---|---|---|---|---|
| 1,000 kg | 242 mm | 580 mm | +/- 150 mm | 360° | ✓ |



# CYLINDER HANDLER 11T

*ATT - 06 - 010* ***Q-FIT I***

Clamp for the maintenance, replacement and movement of large excavator cylinders up to 11,000 kg and max ø 620 mm. This attachment must be installed with MTM, which must be ordered separately.

**ATT-08-004** MULTITOOL - HANDLER FOR MULTIPLE ATTACHMENTS IS MANDATORY

**Suitable for**
**HTH**

**CC**

| KG | | | MAX | SIDE SHIFT | | R.F.ID. |
|---|---|---|---|---|---|---|
| 11,000 kg | 2,960 - 960 mm | 5,800 mm (max)<br>2,760 mm (min) | 620 mm | +/- 300 mm | 360° | ✓ |

# CYLINDER HANDLER 4.5T

*ATT - 06 - 011* ***RTH - HTH 10.10 - TH 6.20***
*ATT - 06 - 012* ***HTH*** *(no HTH 10.10)*

Clamp for the maintenance, replacement and movement of large excavator cylinders up to 4,500 kg and max ø 450 mm. Clamp side shift +/- 300 mm, 360° clockwise/anticlockwise clamp rotation, and +/- 27° cylinder rotation. This attachment is provided as standard with its support. Therefore, it is not necessary to purchase the Multi Tool Manipulator (ATT - 08 - 004).

**Suitable for**
**RTH - HTH - TH**

**CC 4.5**

| KG | | | MAX | SIDE SHIFT | | | R.F.ID. |
|---|---|---|---|---|---|---|---|
| 4,500 kg | 4,420 - 2,290 mm | 4,240 mm (max)<br>2,740 mm (min) | 450 mm | +/- 300 mm | 360° | +/- 27° | ✓ |

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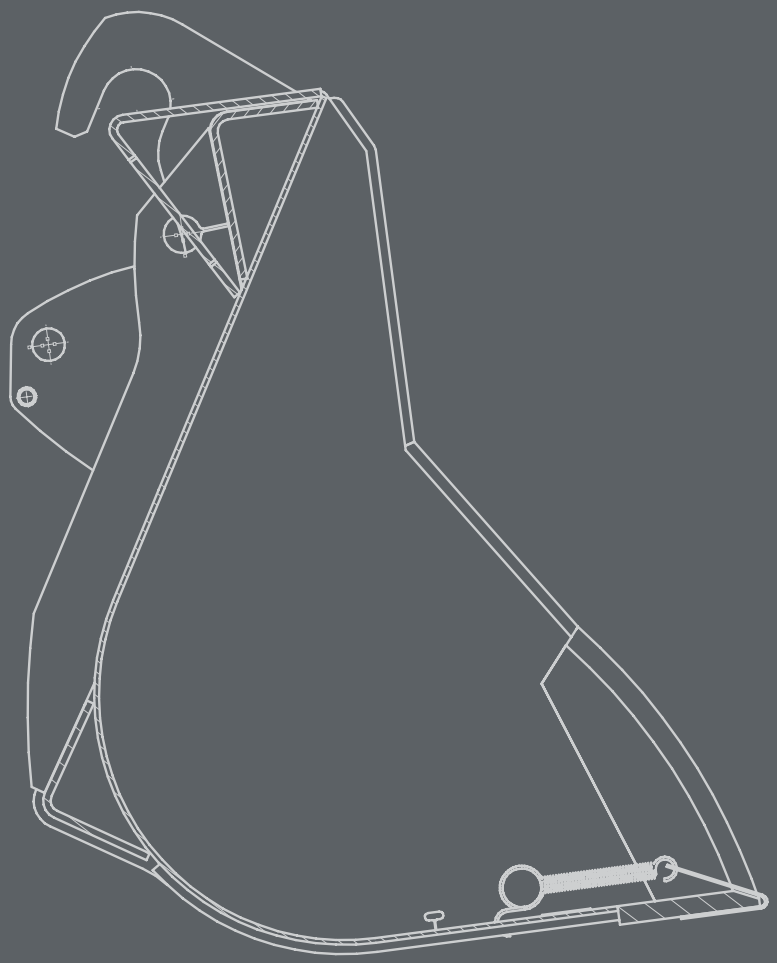


# BUCKETS

The buckets complete the range of accessories in the Magni world, simplifying the processes in the construction and maintenance sector. They are also excellent allies for the recycling, agriculture and paper supply chain thanks to the various capacities and undisputed performances that they can offer to the professional users.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

# BUCKET 1,000L

*ATT - 07 - 001* ***Q-FIT I***

Heavy-duty bucket with blade, capacity 1,000 kg. Suitable for moving aggregates, sand, gravel and similar materials around site.

**Suitable for**
**RTH - HTH 10.10 - TH**

**CB 1000**

| | | | |
|---|---|---|---|
| 1,000 l | 800 l | 2,450 mm | ✓ |

# BUCKET 2,000 L

*ATT - 07 - 003* ***Q-FIT I***

Heavy-duty bucket with blade, capacity 2,000 kg. Designed to facilitate loading and unloading of materials. Suitable for moving aggregates, sand, gravel and similar materials around site.

**Suitable for**
**HTH** (no HTH 10.10)

**CB 2000**

| | | | |
|---|---|---|---|
| 2,090 l | 1,660 l | 2,460 mm | ✓ |

# BUCKET 3,000L

*ATT - 07 - 004* ***Q-FIT I***

Heavy-duty bucket with blade, capacity 3,000 kg. Designed to facilitate loading and unloading of materials. Suitable for moving aggregates, sand, gravel and similar materials around site.

**Suitable for**
**HTH**

| CB 3000 | | | |
|---|---|---|---|
| | | | R.F.ID. |
| 3,090 l | 2,450 l | 3,010 mm | ✓ |

# WASTE BUCKET 2,000 L

*ATT - 07 - 007* ***Q-FIT I***

Aggregates bucket with capacity up to 2,000 kg.

**Suitable for**
**RTH - HTH 10.10 - TH**

| BIM 2000 | | | |
|---|---|---|---|
| | | | R.F.ID. |
| 2,050 l | 1,500 l | 2,410 mm | ✓ |

## BUCKET 4X1 5,900 L

*ATT - 07 - 006* ***Q-FIT I***

Versatile four-in-one bucket for various site uses. Ideal for picking up material with density below≤2.1 kg/m$^3$. Sides with teeth to ensure a safe grip on cylindrical objects. Rear blade for terrain levelling and recovery.

**Suitable for**
**HTH**

| 4X1 5900 | | | |
|---|---|---|---|
| | | | R.F.ID. |
| 5,900 l | 4,715 l | 2,500 mm | ✓ |

## BUCKET 4X1 850 L

*ATT - 07 - 009* ***Q-FIT I***

Bucket used for leveling and dumping by keeping the clamp closed and angling the shovel forward it will dig into the ground and the bucket will start to fill with material. Once the bucket is full we can load it directly into the dumper. The grading function enable the operator to lay out material to a required depth.
The depth can be varied by varying travelling speed or how gap the bucket is opened. Use the bucket to pick up materials or objects. Open the bucket and drive it over the object to clamp. Lower the bucket and safe close the bucket.Use the bucket as a bulldozer, you open up the clamp frame fully and by using the shovel frame allows the machine to push material forward a layer at a time.

**Suitable for**
**RTH - HTH 10.10 - TH**

| 4X1 850L | | | |
|---|---|---|---|
| | | | R.F.ID. |
| 850 l | 550 l | 2,300 mm | ✓ |

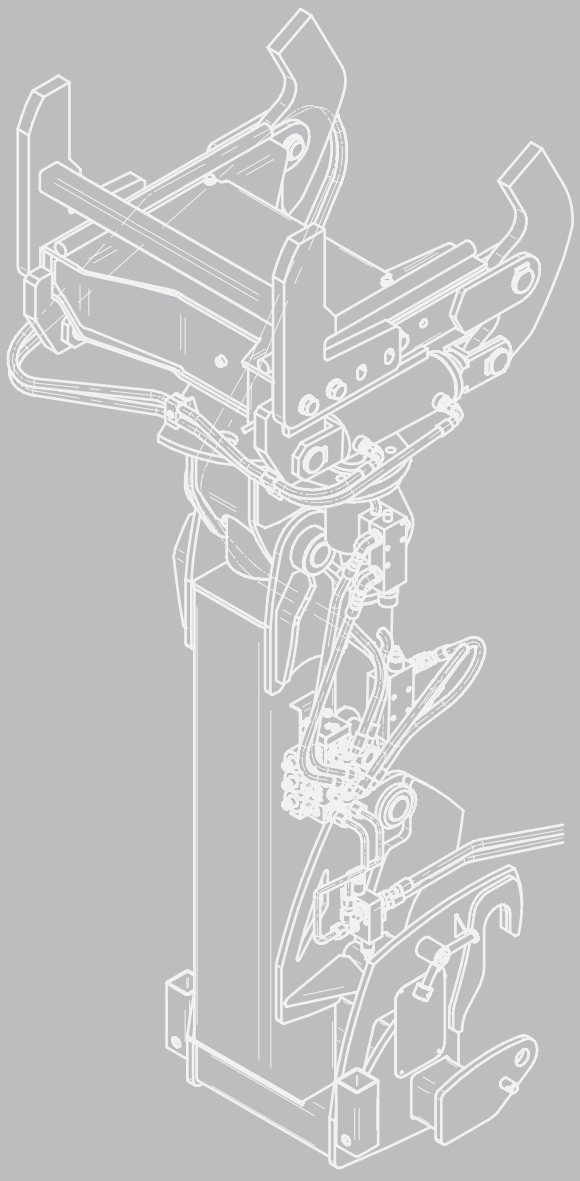
# BUCKET 1,500 L

*ATT - 07 - 010* ***Q-FIT I***

Heavy-duty bucket with blade, capacity 1,500 L. Designed to facilitate loading and unloading of materials. Suitable for moving aggregates, sand, gravel and similar materials around site.

**Suitable for**
**TH**

| CB 1500 | | | |
|---|---|---|---|
| | | | M R.F.ID. |
| 1,500 l | 1,200 l | 2,450 mm | ✓ |



# SPECIALS

Category entirely dedicated to accessories with very specific uses. These are codes used to carry out special works, such as removing large trees, cleaning the road with snow shovels, installing glass at high altitude and servicing aircraft. In Magni we are known for the tailoring skills to sew ad hoc solutions to each specific market request, even for the most demanding customers.

**Warning:**
Compatibility depends also on the max capacity of the unit. please check max allowed weight. if in doubt, ask.

# TREE CUTTER

*ATT - 08 - 001* ***Q-FIT I***

This grapple saw is the ideal solution for cutting down special trees. Spring suspension system for saw. Inclination function during the cutting process which prevents the saw from being damaged. Cutting diameter up to 75 cm.

**OPT-05-001** PRE ARRANGEMENT FOR TREE CUTTING DEVICE
**OPT-05-005** BOOM PROTECTION FOR TREE CUTTING DEVICE AND DUSTY ENVIRONMENTS IS MANDATORY

**Suitable for**
**RTH**

**TREE CUTTER**

| | | R.F.ID. |
|---|---|---|
| 1,280 mm | 360° | ✓ |

# SUSPENSION CYLINDERS TOOL

*ATT - 08 - 002* ***Q-FIT I***

Accessory specially designed for the safe removal of the suspension and front gearbox of dumpers.

**ATT-08-004** MULTITOOL - HANDLER FOR MULTIPLE ATTACHMENTS IS MANDATORY

**Suitable for**
**HTH** (no HTH 10.10)

**SCT**

| KG | | | | | SIDE SHIFT | | R.F.ID. |
|---|---|---|---|---|---|---|---|
| Hub + suspension: 9,000 kg<br>Only suspension: 7,000 kg | 2,962 mm | 60° | 360° | 360° | +/- 300 mm | Without adapter: 370 - 530 mm<br>With adapter: 250 - 400 mm | ✓ |

# WHEEL HUB TOOL

*ATT - 08 - 003* ***Q-FIT I***

Accessory specially designed for the safe removal of the rear gearmotor of dumpers.

**ATT-08-004** MULTITOOL - HANDLER FOR MULTIPLE ATTACHMENTS IS MANDATORY

**Suitable for**
**HTH** (no HTH 10.10)

**RWHT**

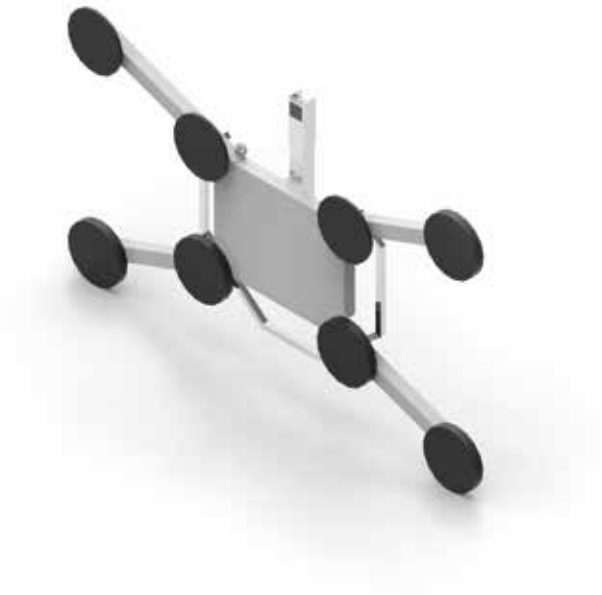
| KG | | | R.F.ID. |
|---|---|---|---|
| 22,000 kg | 842 - 1,322 mm | +/- 30° | ✓ |

## MULTITOOL - HANDLER FOR MULTIPLE ATTACHMENTS

*ATT - 08 - 004* ***Q-FIT I***

Support designed for the use of the following attachments: CC, SCT and RWHT.

**Suitable for**
**HTH** (no HTH 10.10)



## VACUUM MASTER

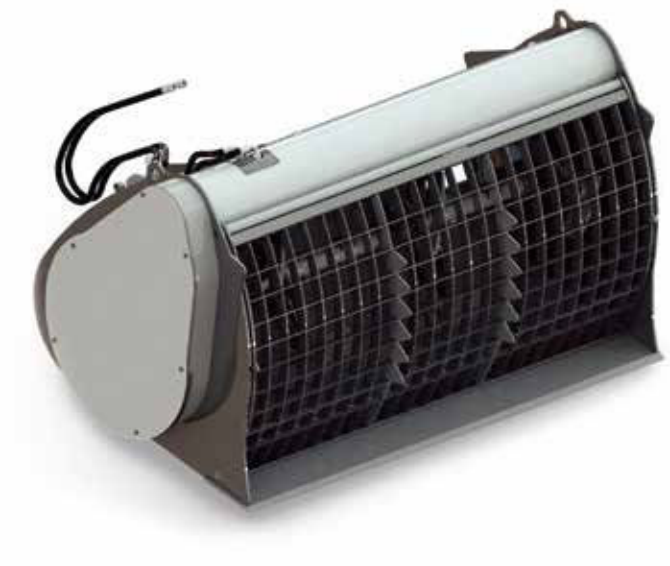
*ATT - 08 - 007*

Vacuum Master is the ideal accessory for safely moving pieces of glass in outdoor environments. It allows loads of up to 600 kg to be lifted in the horizontal and vertical position. The pieces can be rotated by 90° in one plane and 360° in another, and held at 45° increments. This allows for perfect alignment of the glass components and their insertion in the façade. Thanks to its modular structure, the lifting device can be perfectly adapted to the dimensions of the part. An LED indicator provides information on the charge status of the 12 V battery, which is rechargeable and replaceable. The regulated vacuum pump ensures constant operational availability for up to 8 hours.

**Suitable for**
**RTH**

**VACUUM MASTER**

| CAPACITY | N° SUCTION CUPS | Ø SUCTION CUPS | LIFTING CAPACITY | BATTERY | BATTERY POWER | WORKING TEMPERATURE | R.F.ID. |
|---|---|---|---|---|---|---|---|
| 600 kg | 8 | 300 mm | 75 kg/aspiration plate | 12 V / 4 A | 7 Ah | 0°C a 40°C | ✓ |



# CONCRETE MIXER 700 L

*ATT - 08 - 014* ***Q-FIT I***

The concrete bucket is equipped with bottom and helix made of wear resistant steel HB400, fixed safety rounded grill with bag breaker, electric valve, hydraulic hoses, electric connection kit., hydraulic opening of the bottom through a cylinder with covered rod and unloading pipe.

**OPT-02-022** DOUBLE HYDRAULIC OUTPUT AT THE BOOM HEAD IS MANDATORY

**Suitable for**
**RTH - HTH 10.10 - TH**

**MB 700 SL**

| CLASS | WIDTH | CAPACITY | TRANSMISSION | WEIGHT UNLADEN | R.F.ID. |
|---|---|---|---|---|---|
| 3 | 2,090 mm | 700 lt | chain | 765 kg | ✓ |

# RECYCLING PAPER CLAMP

*ATT - 08 - 018* ***Q-FIT I***

Clamp designed for the recycling industry, heavy logistics and the paper / cellulose supply chain. Designed to ensure maximum visibility of the frame from all angles. The excellent profile of the arms allows good functionality without compromising resistance. The section of the frame is made of steel, the arm bar in extruded steel alloy and the bases of the cast iron arms therefore a guarantee of durability and reliability. The built-in hydraulic flow distributors and the bidirectional pressure regulating valve regulate a fast and synchronized movement of the arms.

**Suitable for**
**RTH - HTH 10.10 - TH**

**PAPER CLAMP**

| CAPACITY AT BARYCENTER | FRAME WIDTH | FRAME HEIGHT | OPENING INTERNAL - INTERNAL | CLAMP | CLAMP THICKNESS | MINIMUM TROLLEY PLATE | HYDRAULIC FUNCTION |
|---|---|---|---|---|---|---|---|
| 3,200 kg @500 mm | 1,250 mm | 751 mm | 700 - 2,300 mm | 550 x 750 mm | Fixed 78 mm | 811 mm | 2 |

# TOOL FOR CONVEYOR BELT MAINTENANCE UP TO 25T

*ATT - 08 - 008* ***Q-FIT I***

Attachment that facilitates the replacement of conveyor belt belts. The attachment has two stabilization feet to be used during the unwinding / winding phase and a hydraulically removable column to allow you to grab or release the drum centered on the motorized washers. It is possible to move a drum on which the belt is wound up to 4m in diameter and 2.25m in length, with a capacity of up to 25t.

**Suitable for**
**HTH 35.12 - HTH 50.14**

**CBR**

| KG | | | | R.F.I.D. |
|---|---|---|---|---|
| 25,000 kg | 1,192,5 - 2,842,5 mm | 4,449 - 6,914 mm | 360° | ✓ |

# HANDLING AND DEMOLITION GRAPPLE

*ATT - 08 - 011* ***Q-FIT I***

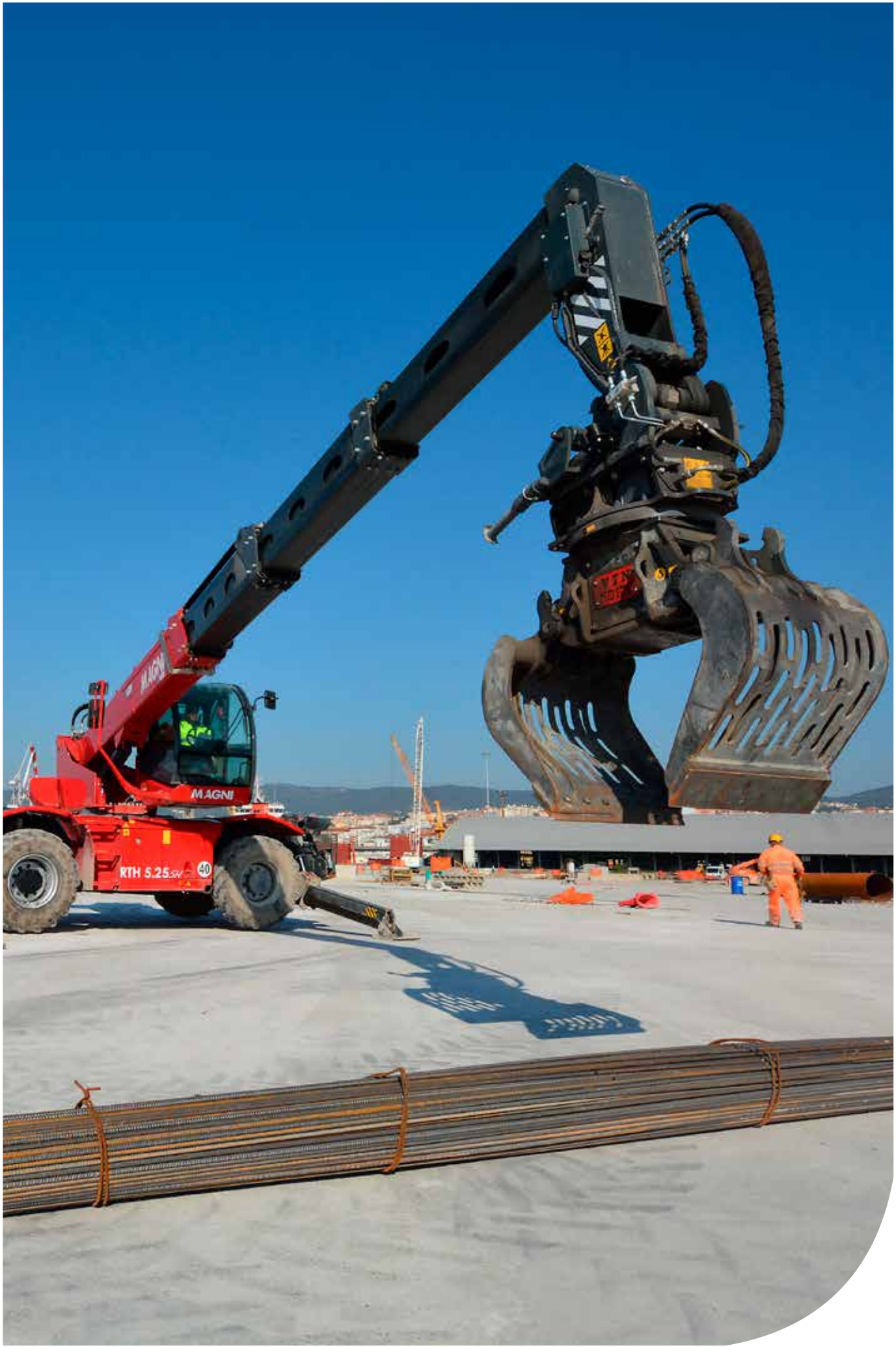
Material loading bucket with reinforced structure to ensure safe, solid loading. Rotation: 360°; opening: 1,685 mm.

**OPT-02-022** DOUBLE HYDRAULIC OUTPUT AT THE BOOM HEAD IS MANDATORY

**Suitable for**
**RTH - HTH 10.10 - TH**

**BM 120**

| KG | | | R.F.I.D. |
|---|---|---|---|
| 2,000 kg | 1,685 mm | 360° | ✓ |


MAGNI
RTH 5.25

## SNOW BLADE

*ATT - 08 - 009* ***Q-FIT I***

Snow plough attachment featuring steel load-bearing structure and quick-coupling counterplate to DIN 76060/A, or alternatively a three-point coupling structure for front three-point hitches as typically found on agricultural machinery. Front wing made from two 100% steel sections. Scraper blade with six independent sections in wear-resistant steel. Impact mitigation system featuring steel springs with adjustable force on each individual sector of the scraper blade. These flex backwards (against the direction of travel) in the event of a collision. Powder-coated steel load-bearing structure, with special rustproofing treatment and RAL 2011 (orange) final enamelling. Black HDPE wing. Overpressure valve to damp lateral impacts, R2 piping with unified quick fittings and couplings. The transformable LTL blade can be set in a wedge position, inclined blade facing to the left or right, or inverse wedge (spoon shaped).

**Suitable for**
**HTH 16.10 - HTH 27.11**

**SNOW BLADE**

| ATTACHMENT WEIGHT | HEIGHT IN THE CENTER | HEIGHT EXTERNAL SIDE | WORKING WIDTH | MAX. WIDTH WHILE MOVING | M R.F.ID. |
|---|---|---|---|---|---|
| 900 kg | 980 mm | 1,150 mm | 3.47 mt | 4,00 mt | ✓ |

## COILS HANDLER 22T (CLAMP)

*ATT - 08 - 013* ***Q-FIT I***

Attachment designed specifically for moving large steel coils in heavy industry, with diameters from 1,200 mm up to 1,600 mm. Pin inclination +/- 90° and pin side shift +/- 300 mm.

**Suitable for**
**HTH** (no HTH 10.10)

**CH22T**

| KG | ∅ MAX | ∅ MIN | | | M R.F.ID. |
|---|---|---|---|---|---|
| 22,000 kg | 1,600 mm | 1,200 mm | +/- 90° | +/- 300 mm | ✓ |

# CONCRETE BUCKET 600 L

*ATT - 08 - 010* ***Q-FIT I***

Concrete bucket, capacity 600 l, with opening via hydraulic piston.

**Suitable for**
**RTH - HTH 10.10 - TH**

**BB600**

| | | | | | |
|---|---|---|---|---|---|
| | | | | | R.F.ID. |
| 600 l | 1,420 mm | 2,020 mm | 1,180 mm | 1,130 mm | X |

# COILS HANDLER 30T (SPUR)

*ATT - 08 - 012* ***Q-FIT I***

Attachment designed specifically for moving large steel coils in heavy industry.
Equipped with leveling indicator and an extra translation +/- 300 mm to facilitate logistics operations.

**Suitable for**
**HTH** (no HTH 10.10)

**SCT30T**

| | | | |
|---|---|---|---|
| KG | | | R.F.ID. |
| 30,000 kg | 2,015 mm | +/- 300 mm | ✓ |

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# LEGEND

## CONSTRUCTION & BUILDING

Magni telescopic handlers, designed for the construction sector, allow you to position and maneuver any type of load in height or with reach with maximum safety. The intuitive controls of the touch screen display and the ergonomic and panoramic cabin with all the comforts for prolonged use by the operator, guarantee immediate operation.

- FRAMING
- DEMOLITION
- COVERING
- RESTORATION & RENOVATION

## HEAVY INDUSTRIAL

Magni handling solutions are known for their reliability and performance. Even in a demanding sector such as the heavy industry, they live up to expectations for the duration of the projects: construction of sites and conduits for the passage of gas, support for activities and maintenance of machinery on site.

- OIL&GAS
- HARBOURS
- DEFENSE
- AIRPORT
- AGROINDUSTRIAL
- TUNNELS
- RAILWAYS

## MINING

The HTH Magni range consisting of seven models is the perfect solution for working with exceptional performance in open-pit or underground mines. From 10 to 45 tons they are the most reliable and safest partners for working in the most demanding and extreme situations. Versatile and off-road, the machines of the HTH series save time and work in complete safety for better productivity.

- MAINTENANCE OF CYLINDERS AND JACKS
- CHANGE DUMPER TRUCK TYRES
- CONVEYOR BELTS HANDLER
- HEAVY LOGISTICS

## FORESTRY

The special tree cutting attachment is the best solution for handling, moving and cutting wooden trunk, so you can handle rough logs, boards or poles in complete safety and with great precision, on stable or rough terrain.

## TUNNELS

Attachments for maintenance and construction tunnels.

## BRIDGE INSPECTION

Accessories dedicated to the ordinary inspection and maintenance of bridges and viaducts.

## RECYCLING

Accessory dedicated to the recycling industry.

## FEATURED PROJECTS

Special applications.

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