

Mechanical manual plate clamp

The PLF1 clamp is designed for handling concrete slabs.



	Capacity	Clamp opening	Clamp height	Clamp length	Weight
PLF1	400 kg	0-110 mm	100 mm	150 mm	12 kg

Manual mechanical clamp

The mechanical manual clamp is designed for handling concrete blocks. The clamping is done by means of a manual system. The opening of the clamp is adjustable.

The PMU1 and PMU 2 clamps are equipped with a height adjustment with 2 supports. This gives you the choice of handling 1 or 2 layers.
The PMU3 clamp is equipped with a fixed height.



	Capacity	Clamp opening	Clamp height	Clamp length	Weight
PMU1	1000 kg	800-1200 mm	140-300 mm	600 mm	85 kg
PMU2	1000 kg	800-1200 mm	150-300 mm	800 mm	90 kg
PMU3	1500 kg	400-800 mm	150 mm	600 mm	75 kg
PLF1	400 kg	0-110 mm	100 mm	150 mm	12 kg

Mechanical automatic clamp

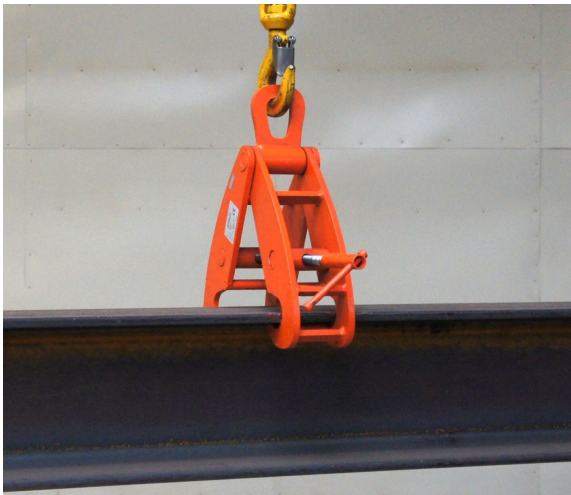
Mechanical automatic clamps are clamps designed for handling concrete Lego blocks and concrete edging stones. The clamping is done by means of an automatic system. The clamp is equipped with a height adjustment with 4 supports. This gives you the choice to handle 1 or 2 layers of edging stones.



	Capacity	Clamp opening	Clamp height	Clamp length	Weight
PMF5	3000 kg	400-1000 mm	150-400 mm	1200 mm	285 kg
PMF7	1500 kg	400-1200 mm	150-400 mm	1200 mm	245 kg

Profile clamp (KVB01)

This clamp is designed for lifting metal profiles. A screw spindle manually clamps the load. One clamp can be used to lift short beams. Long beams can be lifted with two clamps and a hoisting beam.



	Capacity	Clamp opening	Clamp height	Clamp length	Weight
KVB01	6500 kg	50-400 mm	100 mm	150 mm	25 kg

Options and accessories



SD15

Shock absorber

This hoisting hook is designed to absorb shocks up to 1500 kg. When using a mechanical clamp, shocks may cause the clamp to open. By using this hook to lift the clamp, the shocks are not transferred to the clamp.



PROD0014

Safety net for PMF clamp

This safety net is designed for use on a PMF clamp. The net prevents any loose parts from falling.



PROD0016

Safety net for PMU clamp

This safety net is designed for use on a PMU clamp. The net prevents any loose parts from falling.

MEER016

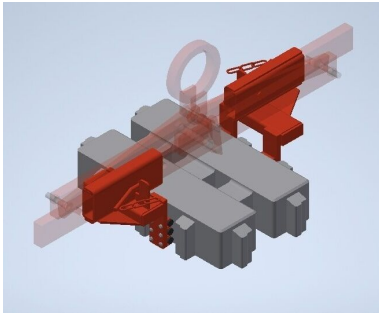
White rubber pads on PMU clamp (MEER016)

White rubber pads are available for the PMU instead of black pads. The advantage is to ensure there are no black stripes left on the goods being clamped.

MEER017

White rubber pads on PMF clamp (MEER017)

White rubber pads are available for the PMF instead of black pads. The advantage is to ensure there are no black stripes left on the goods being clamped.

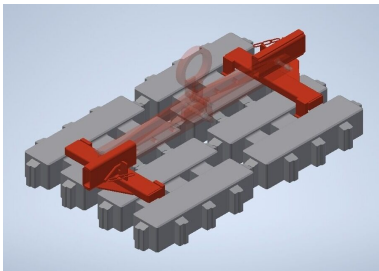


P0028

Clamping feet for Graslines Big 1 or 2 pieces (PMU3)

This set of clamping feet is designed to lift and move 1 or 2 Graslines Big tiles (100kg).

These can only be used in combination with a PMU3 (sold separately).

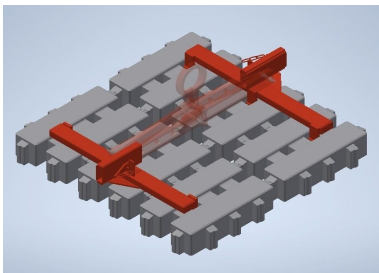


P0029

Clamping feet for Graslines Big 4 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 4 Graslines Big tiles (200kg).

These can only be used in combination with a PMU3 (sold separately).

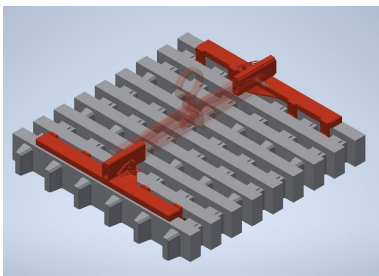


P0030

Clamping feet for Graslines Big 6 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 6 Graslines Big tiles (300kg).

These can only be used in combination with a PMU3 (sold separately).

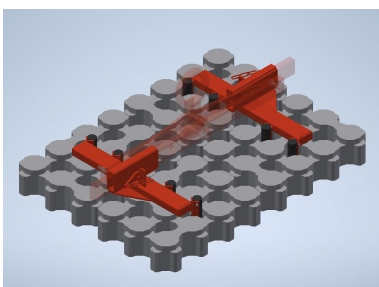


P0034

Clamping feet for Aviena Straight 6 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 6 Aviena Straight tiles (360kg).

These can only be used in combination with a PMU3 (sold separately).

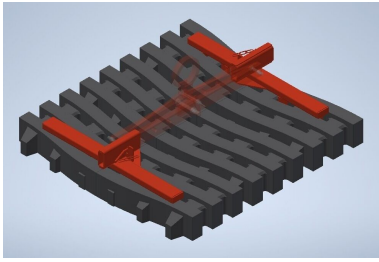


P0036

Clamping feet for Lunix 4 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 4 Lunix tiles (200kg).

These can only be used in combination with a PMU3 (sold separately).

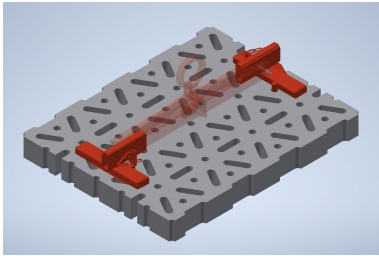


P0038

Clamping feet for Aviena square 4 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 4 Aviena square tiles (360kg).

These can only be used in combination with a PMU3 (sold separately).

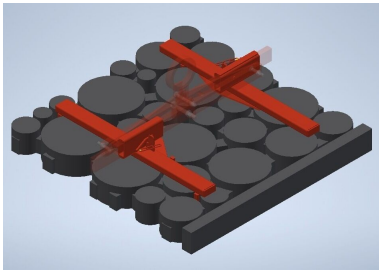


P0041

Clamping feet for Mutategel 1 piece (PMU3)

This set of 2 clamp feet is designed to lift and move 1 Mutategel tile (300kg).

These can only be used in combination with a PMU3 (sold separately).

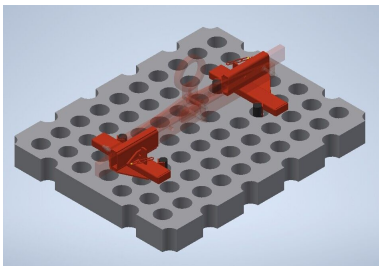


P0042

Clamping feet for Aviena Circle 4 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 4 Aviena Circle tiles (350kg).

These can only be used in combination with a PMU3 (sold separately).

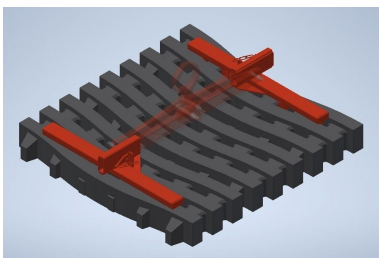


P0043

Clamping feet for Riettegel 1 piece (PMU3)

This set of 2 clamp feet is designed to lift and move 1 Riettegel tile (300kg).

These can only be used in combination with a PMU3 (sold separately).

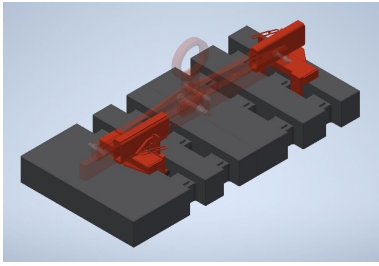


P0046

Clamping feet for Aviena Wave 6 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 6 Aviena Wave tiles (370kg).

These can only be used in combination with a PMU3 (sold separately).

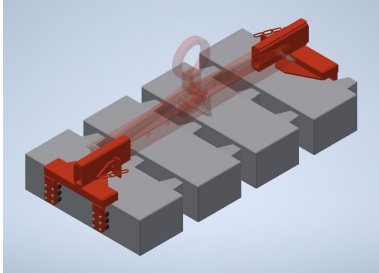


P0048

Clamping feet for Aviena Square 2 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 2 Aviena Square tiles (360kg).

These can only be used in combination with a PMU3 (sold separately).

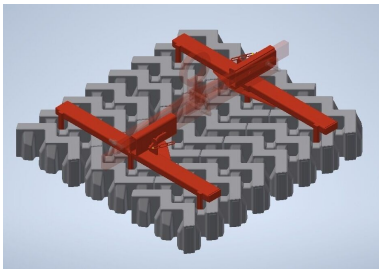


P0049

Clamping feet for Hydro Lineo XL 25 4 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 4 Hydro Lineo XL 25 tiles (225kg).

These can only be used in combination with a PMU3 (sold separately).

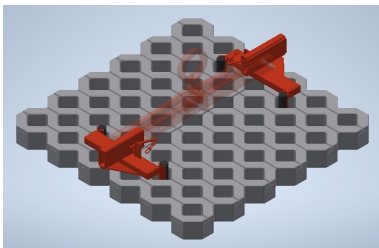


P0050

Clamping feet for Aviena Edge 6 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 6 Aviena Edge tiles (350kg).

These can only be used in combination with a PMU3 (sold separately).

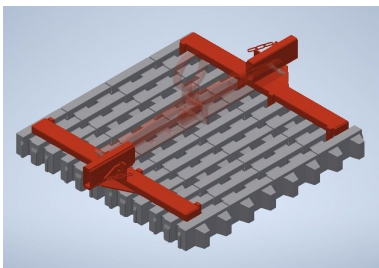


P0056

Clamping feet for grass slabs 1 to 6 pieces (PMU3)

This set of 2 clamp feet is designed to lift and move 1 to 6 grass slabs.

These can only be used in combination with a PMU3 (sold separately).



P0057

Clamping feet for Grasslines Small Classic (PMU3)

This set of 2 clamp feet is designed to lift and move Grasslines Small Classic.

These can only be used in combination with a PMU3 (sold separately).