

OVERHEAD SUSPENSION MAGNET

METHOR CARRIER



- Arrangement of the magnet in the discharge direction uses the kinetic energy, resulting in better separation of the material and maximizes the FE yield
- Positioning massively reduces clogging by bulky material and the resulting damages to the conveyor belt
- Adjustment of incline and distance allow to respond to different material requirements
- Attachment is picked up with the adapter of the Methor and powered by the auxiliary hydraulics
- Integrated support legs allow rapid set down and change to another attachment within minutes without additional equipment
- No support is required in operation, so the machine can be moved during work

OVERHEAD SUSPENSION MAGNET

DIMENSIONS OVERHEAD SUSPENSION MAGNET

Length	1950 mm
Width	2300 mm
Height	2900 mm

DISCHARGE HEIGHT

Iron discharge	2600 mm
Discharge belt	2350 mm

DRIVE OVERHEAD SUSPENSION MAGNET

Engine type	Hydraulic
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OTHERS

Weight	1680 kg
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Integrated support legs

METHOR CARRIER WITH OVERHEAD SUSPENSION MAGNET

Chassis	Tracked chassis
Drive	Diesel hydraulic
Overall weight	16680 kg
Transport width	2520 mm
Transport height	3150 mm
Transport length	9200 mm
Loading height	3150 mm

