

XR330E

Power 315 kW
Drilling diameter ϕ 2500 mm
Drilling depth 100 m
Total working weight 110 t
The torque of the rotation drive is 350 kN.m

XR500E

With a capacity of 447 kW
Drilling diameter ϕ 3500 mm
Drilling depth 126 m
Total working weight 190 t
The torque of the rotation drive is 500 kN.m

XR160E

Power 150 kW
Drilling diameter ϕ 1500 mm
Drilling depth 56 m
Total working weight 53 t
The torque of the rotation drive is 160 kN.m

XR360E

Power 345 kW
Drilling diameter ϕ 2600 mm
Drilling depth 103 m
Total working weight 115 t
The torque of the rotation drive is 380 kN.m

XR600E

Power 567 kW
Drilling diameter ϕ 3500 mm
Drilling depth 150 m
Total working weight 225 t
The torque of the rotation drive is 600 kN.m

XR200E

Power 212 kW
Drilling diameter ϕ 1800 mm
Drilling depth 65 m Total working weight 70 t
The torque of the rotation drive is 220 kN.m

XR420E

Power 399 kW
Drilling diameter ϕ 2800 mm
Drilling depth 106 m
Total working weight 136 t
The torque of the rotation drive is 430 kN.m

XR780E

Power 641 kW

Drilling diameter \varnothing 4000 mm

Drilling depth 160 m

Total working weight 245 t

Torque of the drive XR780E rotation 780 kN.m

XR360ES

Power 336 kW

Drilling diameter \varnothing 2500 mm

Drilling depth 102 m

Total working weight 105 t

The torque of the rotation drive is 360 kN.m

MIGMOTOR-XCMG