



TECHNICAL SPECIFICATIONS

HBR 204 MP

ENGINE

Cummins - Diesel	Cummins Diesel - QSB 6.7 EPA/COM - EU Stage IV-F
Water cooled	
Rated output at 2200 rpm	168 kW
Fuel tank capacity	Dieseltank - 300 l or 79 gal

HYDRAULIC SYSTEM LOAD SENSING

Hydraulic Pumps	
Oil tank capacity	Bio Oil - 390 l or 103 gal
Operating pressure	300 bar or 4,350 psi

ROTARY HEAD

T5000	55 kNm
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CRAWLER BASE

Max. traction force	130 kN
Crawler speed max.	2,5 km/h or 1.5 mph
Ground pressure	50 kPa or 7.3 psi
Overall width	2400 mm
3-web track shoes	500 mm
Overall track lengths	3600 mm
Ground clearance	450 mm

CLAMPING DEVICES **B12**

Diameter	324-610 mm / 610-880 mm
Clamping force	196 kN/44,100 lbs

MAST TECHNICAL DATA

Overall mast length	11250 mm or 36.9 ft
Overall width	2606 mm or 7.2 ft
Overall height	3000 mm or 10ft
Weight	19500 kg

DM 300

Extraction / Crowd Force	200 kN / 100 kN
Working speed Extraction / Crowd	25 m/min
Fast speed Extraction / Crowd	50 m/min

