

MCM

90WDT

WHEEL-CRAWLER EXCAVATOR



Technical Specifications

■ Engine / Performance

Model	YANMAR(4TNV98)
Net Peak Power	44.4KW
System Pressure	25MPa
Bucket Capacity	0.32 m3
Swing Speed	0-12 rpm
Gradeability	35°
Max. Bucket Digging Force	59kN

■ Operation Parameters

Operating Weight	9000kg
Max. Digging Height	7130mm
Max. Dumping Height	5220mm
Max. Digging Depth	3772mm
Working Fuel Consumption	6.10L/h
Max. Digging Radius	6880mm
Max. Swing Radius	2617mm
Drive Method 2WD/4WD	Wheel (Hydraulic 2WD) / Crawler (Hydraulic)
Tyre Type	28x9-15
Overall Dimensions L*W*H	6570x2225x2982mm
Cabin Height	2982mm
Axle and Transmission	10ton LIUFENG
Wheel (Track) Width	400mm
Min. Ground Clearance	300mm
Steering Width	2150mm



**WHEELS OR TRACKS
ONE MACHINE,
ENDLESS POSSIBILITIES.**