

# MCM

## 75DS

Powered by  
**YANMAR**



### Technical Specifications

#### ■ Engine / Performance

Model	YANMAR 4TNV98
Net Peak Power	52kW @ 2500 rpm
System Pressure	27MPa
Bucket Capacity	0.28 m <sup>3</sup>
Swing Speed	0-11 rpm
Gradeability	35°
Max. Bucket Digging Force	56kN

#### ■ Operation Parameters

Max. Digging Height	7023mm
Max. Dumping Height	5195mm
Max. Digging Depth	3898mm
Max. Vertical Digging Depth	2968mm
Max. Digging Radius	6182mm
Max. Swing Radius	1740mm
Max. Dozer Blade Lifting Distance	382mm
Max. Dozer Blade Cutting Distance	332mm
Overall Dimensions L*W*H	6054x2216x2672mm
Cabin Height	2672mm
Axle Base	2209mm
Wheel (Track) Distance	1745mm
Min. Ground Clearance	375mm
Tail Swing Radius	1730mm

