

MCM

30DS



Technical Specifications

■ Engine / Performance

Model	KUBOTA D1105-E4B
Net Peak Power	14kW @ 2000 rpm
System Pressure	20.5MPa
Bucket Capacity	0.1 m3
Swing Speed	0-10 rmp
Gradeability	58°
Max. Bucket Digging Force	23.5kN

■ Operation Parameters

Operating Weight	2700kg
Max. Digging Height	4427mm
Max. Dumping Height	3005mm
Max. Digging Depth	2830mm
Max. Vertical Digging Depth	2500mm
Max. Digging Radius	4835mm
Max. Swing Radius	2160mm
Max. Dozer Blade Lifting Distance	308mm
Max. Dozer Blade Cutting Distance	360mm
Overall Dimensions L*W*H	4195x1550x2480mm
Cabin Height	2480mm
Axle Base	1563mm
Wheel (Track) Distance	1250mm
Min. Ground Clearance	285mm
Tail Swing Radius	860mm

