

MCM WT1100

SKID STEER LOADER



Technical Specifications

■ Engine

Machine	WT1100
Model	4C6-88C33
Net Peak Power	65kW
Rated speed	2200rpm
No. of Cylinders	4
Fuel Tank Capacity	100L
Hydraulic High-Flow	138L/min

■ Operation Dimensions

Overall Operating Height	4086mm
Overall Operating Width	1850mm
Height To Bucket Hinge Pin	3150mm
Height To Top Of Cab	2028mm
Height To Bottom Of Level Bucket	2960 mm
Overall Length Without Bucket	2833mm
Overall Length With Bucket	3623mm
Dumping Height	2465mm
Dumping Reach	610mm
Ground Clearance	210mm
Wheel base	1150mm
Tread	1506mm

■ Performance

Rated Loading Capacity	1100kg
Max. Rated Loading Capacity	2200kg
Lifting type	Radial
Front Turning Radius	2210mm
Rear Turning Radius	1786mm
Bucket Width	1980mm
Pressure Of Working System	235bar
Power type	Diesel
Control type:	Hydraulic joystick
Bucket capacity	0.55m ³
Total weight with bucket	3700kg
Tubeless Tire	12-16.5

More than 20 series attachment available: pallet fork, hydraulic hammer, backhoe, sweeper, angle broom, 4 in 1 bucket, auger, trencher, tooth bucket and more.

