

Model	NUL120-6
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● Dimensions

Length×Width×Height [mm]	5,340×2,050×2,410
Machine Weight [kg]	3,830
Max /Avg Ground Pressure[kPa (kgf/cm ²)]	113/35(1.15/0.36)

● Engine

Model	D1305(KUBOTA)
Rated Output/Revolution [kW/min ⁻¹]	18.5/2,400 (25ps/2,400rpm)
Max. Torque/Revolution [N·m/min ⁻¹]	78.8/2,000 (8.0kgf·m/2,000rpm)
Displacement [ℓ]	1.261 (1,261cc)
Fuel Capacity [ℓ]	40
Fuel Consumption [ℓ/h]	5.9

● Platform

Load capacity [N (kgf)]	1,960 (200)
Internal Dimensions(W×L×H) [mm]	1,130×730×1,000
Max Platform Height [m]	12.1
Max Working Radius [m]	6.0
Swing Angle [deg.]	L90° /R45°

● Boom&Slewing

Extension Length [mm]	2,000
Boom Luffing Angle(1st/2nd/3rd)[deg.]	65/65/70
Slewing Angle [deg.]	360

● Travel System

Travel Speed (Low/High) [km/h]	0.7/1.3
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Voltage [V]	12
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