



D110PKUW

Tier 4 FINAL \ KUBOTA ENGINE \ PORTABLE COMPRESSOR



110CFM/100PSI



SPECIFICATIONS

Compressor

Model	D110PKU
Free Air Delivery	110 CFM (3.11 m³/min)
Working Pressure	100 psi (6.9 bar)
Qty of Air Filters	2
Oil Capacity - Compressor	2 Gal (7.5 L)
Air Service Connections	One 3/4" fnpt

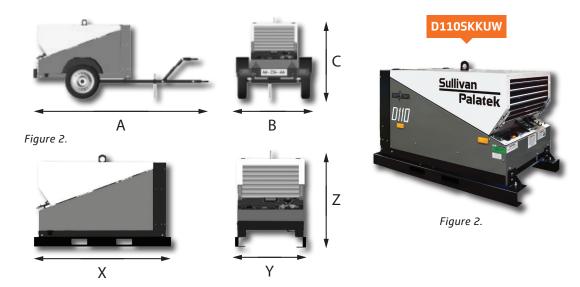
Engine

Type	Diesel
Make	Kubota
Model	Kubota D1105 Tier 4 Final
Number of Cylinders	3
Power	24.3 hp (18.1 kW)
Fuel Tank Capacity	6.5 Gal (24 L)

Dimensions

Weight Axle-Mounted/Skid Mount	1,256 lbs (570 kg) / 1,058 lbs (480 kg)
Maximum Length (A/X)	113.7" in (2,888 mm) / 67.5" in (1,714 mm)
Width (B/Y)	46.7" in (1,185 mm) / 30.25" in (768 mm)
Height (C/Z)	52" in (1,320 mm) / 44" in (1,117 mm)

Figure 1.



» Figure 2. Available skid mount design shown above (D110SKKUW)

FEATURES

- » Hinged canopy with gas springs for service access
- » Torsion bar suspension for stable towing
- » Fully adjustable height draw
- » Choice of lunnette eye or 2" ball hitch
- » Full shift fuel tank
- » Lifting eye, center mounted for machine pick-up
- » Service valve on control end
- » Automatic shutdowns
- » Stop turn tail lights
- » Automatic 0 to 100% compressor control
- » Automatic blowdown valve
- » Easily runs 90 lb breaker
- » Dual slidelock canopy latches (padlockable)
- » Remote fluid drains
- » Fork pockets standard

Ergonomics

- » Lightweight for towing with smaller vehicles
- » Easy access to control and service components
- » Transparent fuel tank for level control
- » Protected exhaust system, front, opposite contols

Instrument Panel

- » Simple to use
- » Keyed ignition, ON/OFF, glow plug and start
- » Start/Run valve for easy starting and warm up
- » Warning lights, alternator and glow plug operation
- » Air pressure gauge

- » Progressive airflow regulation
- » Removable hinged steel hood
- » Compact size allowing for smaller footprint and lower shipment costs

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