



Doosan Portable Power HP915 Spec Sheet

DOOSAN

Model		HP915
COMPRESSOR ROTARY SCREW/SINGLE-STAGE		
Free-Air Delivery – cfm (m3/min)		915 (25.9)
Rated Operating Pressure – psig (bar)		150 (10.3)
Pressure Range – psig (bar)	80 - 150	80 - 175 (5.5 - 12.1)
Air Discharge Outlet Size – in (mm)		2-inch NPT (50.8)
Air Discharge Outlet Quantity		1
Fuel Tank Capacity – gal (L)		128 (485)
ENGINE		
Make/Model		Cummins/QLS9
Emissions Tier Level		Tier 4 Final (T4F)
Number of Cylinders		6
Displacement – cu in (L)		543 (8.9)
Rated Speed – rpm		1800
Idle Speed – rpm		1200
Bhp @ Rated Speed (kW)		303 (226)
Electrical - volts		24
Hours of Operation @ Full Load		8.7
DIMENSIONS WITH RUNNING GEAR		
Length – in (mm)		226.6 (5748)
Width – in (mm)		82.6 (2098)
Height – in (mm)		101.3 (2573)
Track Width – in (mm)		69.3 (1760)
Tire Size – in		16
Shipping Weight – w/o fuel – lb (kg)		10461 (4745)
Working Weight – w fuel – lb (kg)		11309 (5130)
DIMENSIONS WITHOUT RUNNING GEAR		
Length – in (mm)		171 (4343)
Width – in (mm)		83 (2108)
Height – in (mm)		95 (2413)
Shipping Weight – w/o fuel – lb (kg)		9740 (4418)
Working Weight – w fuel – lb (kg)		10765 (4883)

Key Features

- Enclosure design includes gull wing doors, drop down tailgate doors and a cooler access hatch to provide the best servicing capabilities in the industry.
- The efficient central drain system allows operators to easily drain fluids from the radiator and oil and fuel tanks to a central location, without having to crawl under the machine.
- Operation is made easy and efficient with a control panel that offers more detail and preloaded resources than any other control panel in the market.
- Equipped with a Doosan-designed and manufactured airend that offers a highly efficient rotor profile, requiring less horsepower to deliver high-volume cfm output.
- Built to excel in rugged conditions with a heavy-gauge steel enclosure, heavy-duty tandem-axle running gear and construction-grade pedestal jack stand.
- Available with IQ System® that provides Instrument Quality air.

