



D375PHJD4

TIER 4 FINAL \ JOHN DEERE ENGINE \ PORTABLE COMPRESSOR \ VARIABLE PRESSURE



375CFM/150PSI



Dependable by design.™

SPECIFICATIONS

Compressor

Model	D375PHJD4	» Automatic (
Rated Delivery	375 CFM (10.6 m ³/min)	Control » Two Stage I Indicators » Oil Level Sig » Stacked Coo and Engine » Cooler Acce » Choice of Lu
Rated Operating Pressure	150 psig (10.4 Bar)	
Operating Pressure Range	70-170 psig (4.9 - 11.72 Bar)	
Estimated Weight, Serviced	5,500 lbs	
Dimensions L x W x H - in" (w/o Running Gear L x W x H)	152" x 84.5" x 91" (106" x 60" x 62.5")	
		on Height A

Engine

Туре	Diesel
Make & Model	JOHN DEERE TIER 4 FINAL
Idle Speed	1600 RPM
Fuel Tank Capacity	80 gal (303 L)
Horsepower @ rated RPM	134 hp (99.9 kW)
Full Load Speed	2450 RPM
DEF Tank	9.1 gal (34.4 L)
*DEF Fluid Required	

FEATURES

- » Large, 127mm Diameter Twin Screw Air End
- » Exclusive Three Year Warranty on Air End, Unlimited Hours
- 0 to 100% Capacity
- Dry Type Air Filter with
- ight Gauge
- oolers for Compressor
- ess Doors for Cleaning
- Lunette Eye or Ball Hitch Adjustable Drawbar
- Noise Level Limited to Maximum of 76 dBA at 7 Meters
- » Galvanneal Enclosure-Rust & Corrosion Resistant
- » Automatic Safety Shutdown
 - High Compressor Discharge Temperature
 - High Engine Temperature
 - Low Engine Oil Pressure
- » Full Containment Frame
- » Remote Drains
- » Automatic Blowdown Valve
- » LED Stop, Turn, Tail Lights
- » Unloaded Starting

CONTROLLER

Controller (SPEC) **Digital Readouts:**

» Voltmeter

Tool

» Tachometer

and Shutdown

Sullivan-Palatek Electronic

» Compressor Temperature » Discharge Pressure » Engine Oil Pressure

» Engine Coolant Temperature

» Fuel Level - Low Fuel Warning

» Complete Engine Diagnostic

» Multilingual Capabilities

» Aftercooler Filter Warning

» Waterproof IP66/67

» Air Filter Service

» E-Stop



- » Separate dual outlets for instrument quality air Internal lock out 1 – 1 ½" NPT
 - 1-3/4" NPT

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