



1150CFM SERIES

TIER 4 FINAL \ PORTABLE COMPRESSOR \ DUAL CAPACITY \ VARIABLE PRESSURE



1150CFM/350PSI 900CFM/500PSI



Dependable by design.™

SPECIFICATIONS

Compressor

Model	D1150PXHD1CA4 / D1150PXHD1CU4
Rated Delivery @ Rated Pressure	900 CFM @ 500 psi - 1150 CFM @ 350 psi 25.5 m3/min @ 34.5 bar - 32.6 m3/min @ 24.2 bar
Operating Pressure Range	270 psi (18.6 bar) - 500 psi (34.5 bar)
Estimated Weight, Serviced	19,500 lbs
Dimensions L x W x H (in")	254.31" x 90.15" x 111.82"

Engine

Model	D1150PXHD1CA4	D1150PXHD1CU4
Make & Model	CATERPILLAR C15 Tier 4 Final	CUMMINS QSX 15 Tier 4 Final
Idle Speed	1400 RPM	1400 RPM
Fuel Tank Capacity	224 gal (848 L)	224 gal (848 L)
Horsepower @ rated RPM	540 hp (403 kW)	535 hp (399 kW)
Full Load Speed	1900 RPM	1900 RPM
DEF Volume	12.9 gal. (48.8 L)	15 gal. (56.7 L)



Sullivan-Palatek Electronic Controller (SPEC)




Pressure Selection Screen

FEATURES

- » Two Stage 20/12 Air End
- » Dual Pressure 350/500 psi
- » Air End Manufactured by Sullivan-Palatek, Comes With Exclusive Two Year Warranty
- » 8" Closed Start, Inlet Valve
- » 3" Service Connection
- » Oil Level Sight Gauge
- » Caterpillar & Cummins Engines
- » Steel Fuel Tank (TC Certified)
- » Four Point Lifting Bail
- » Dual Axle Running Gear it
- » Electric Brakes
- » Adjustable 3" Lunette Eye
- » Noise Level Limited to Maximum of 76 dBA at 7 Meters
- » Automatic Shutdown and Protection System
- » Containment Base
- » Large Service Doors for Easy Maintenance
- » Automatic Blowdown Valve
- » Dual Air Outlets (with After-cooler option)
- » Options
 - » Built in Aftercooler and Filters for instrument quality air

CONTROLLER

Sullivan-Palatek Electronic Controller (SPEC)

- Digital Readouts:
- » Compressor temperature
 - » Discharge Pressure
 - » Engine oil pressure
 - » Engine Coolant temperature
 - » Voltmeter
 - » Tachometer
 - » Fuel level - low fuel warning and shutdown
 - » Complete engine diagnostic tool
 - » Unit converter
 - » Multilingual capabilities
 - » Waterproof IP66/67
 - » Air Filter Service
 - » After cooler filter warning