The Sullair 375HH Portable Air Compressor

375HH

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375 cfm at 200 psig ■ 10.6 m³/min at 14 bar

- Rotary screw compressor
- Removable modular canopy

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- Adjustable height hitch
- E-Z lube axle
- Large tool box compartment
- Curbside instrument panel
- SSAM–Shutdown System and Annunciation Module
- Battery disconnect switch
- Idle warm-up valve

375HH

- Emergency stop
- Rocker type start switch
- Protective shutdown switches
- Fuel/Water separator
- Three-Stage air filters
- 0 to 100% capacity control

- Pneumatic inlet valve
- AWF Compressor Fluid
- Durable powder coat finish
- Wide track
- Galvanneal sheet metal
- Recessed tail lights
- Rear bumper





Total Accessibility Routine maintenance is simplified.

Designed for Total Accessibility and Reliability

Rotary Screw Compressor

Ample Service Doors

- Large service doors provide access to fuel tank, engine, compressor air filters and tool compartment
- Rear service panel provides access to side-by-side compressor fluid cooler, engine air cooler and engine radiator
- Serviceable components within easy reach
- Routine maintenance is simplified
- Reduced downtime and service cost
- Service doors feature non-rusting hinges and stainless steel T-type door
- retainers



Large Tool Box Compartment Sullair pneumatic tool sold separately.

Multi-Piece Canopy

- Modular design reduces replacement costs
- · Easily removed as one assembly for major service
- Exposed, single point lifting bail

0 to 100% Capacity Control

 Pneumatic inlet valve and unloaded starting

Highway Towable Running Gear • 3" x 5" drawbar

- Adjustable height hitch (15", 17", 19")
- Quick-change hitch
- · Screw jack with pad
- Transport security chains
- E-Z lube axle lubrication
- Heavy duty leaf spring suspension



Rotary Screw Compressor by Sullair The pioneer in rotary screw technology.

Curbside Instrument Panel

- · Hinged, padlockable cover Powerview gauge module with
- mechanical air pressure gauge Rocker type engine start switch
- Idle warm-up valve
- · High/low pressure selector valve allows dual pressure capability without making mechanical adjustments

SSAM-Shutdown System & Annunciation Module

- Shutdown with annunciator light for high compressor temperature, high engine coolant temperature, low engine oil pressure and engine underspeed
- Low fuel shutdown



Sullair AWF Compressor Fluid Improved hot and cold weather lubrication. Longer compressor fluid life. Extended air end warranty.

Three-Stage Dry Type Air Filters

· Separate filters for engine and compressor

Durable, Baked-On Powder Coat Finish

Tier 3 Emission Compliant Engines

Air End Warranty

- 2-year standard warranty
- 5-year or 10,000-hour warranty when continuously serviced at the recommended intervals with Sullair AWF Compressor Fluid and filters

Quiet Operation

• Meets US EPA sound requirements of 76 dBA @ 7 meters

Customize the compressor to meet your specific requirements with Sullair's options

Filtration for instrument guality air Aftercooler Special paint Hose reels, single and dual Spark arrestor

Cold weather starting aid Fuel level gauge Brakes (recommended where required by law) Mechanical parking brakes

Ball hitch Air filter maintenance indicators Block heater Ether starting aid

SPECIFICATIONS. WEIGHTS AND DIMENSIONS—SULLAIR 375HH PORTABLE COMPRESSOR

Delivery @ Rated Pressure	Rated Pressure psig bar	Pressure Range psig bar	Designated Model	Weight (wet) Ibs kg	Weight (dry) Ibs kg	Length (drawbar) in mm	Length (canopy) in mm	Width in mm	Height in mm	Track Width in mm	Tire Size (load range)
375 acfm 177 l/s 10.6 m³/min	200 14	80–200 5.5–14	2-Wheel Less Running Gear	4440 2014 4195 1903	4050 1837 3805 1726	156.1 3966 – –	98.8 2510 98.8 2510	77.2 1960 59.3 1506	74 1880 63.6 1616	67.5 1715 – –	225/75D15 _
Engine Make		Engine Type	Engine Model		cement cc	Cylinders	Bore and in	Stroke mm	Rated Sp rpm	ieed Ra	ated Power hp kW
John Deere (Tier 3 emission compliant)		Diesel	4045HF285	275	4507	4	4.19 x 5.00	106 x 127	2200		140 104

Capacity per CAGI/PNEUROP PN2CPTC3. (Annex D to ISO 1217)



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Sullair

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