THE SULLAIR

260

PORTABLE AIR COMPRESSOR

260 CFM AT 100 PSIG-7.4 M3/MIN AT 7 BAR



ROTARY SCREW COMPRESSOR
REMOVABLE MODULAR CANOPY

ADJUSTABLE HEIGHT HITCH

WHEEL BEARING GREASE FITTINGS

LARGE TOOL BOX COMPARTMENT

CURBSIDE INSTRUMENT PANEL

SSAM-SHUTDOWN SYSTEM & ANNUNCIATION MODULE

PROTECTIVE SHUTDOWN SWITCHES

IDLE WARM-UP VALVE

ROCKER TYPE START SWITCH

FUEL/WATER SEPARATOR

TWO STAGE AIR FILTERS

0 TO 100% CAPACITY CONTROL

PNEUMATIC INLET VALVE

AWF COMPRESSOR FLUID

GALVANNEAL SHEET METAL

DURABLE POWDER COAT FINISH

WIDE TRACK

RECESSED TAIL LIGHTS

REAR BUMPER





Rotary Screw Design by Sullair, the pioneer in rotary screw technology.



Wheel Bearing Grease Fittings
Offers convenient wheel bearing lubrication
thru zerk fittings.



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



Curbside Instrument Panel
Featuring SSAM,
Shutdown System & Annunciation
Module.

DESIGNED FOR TOTAL ACCESSIBILITY AND RELIABILITY

Rotary Screw Compressor

Ample Service Doors

Large service doors provide access to fuel tank, engine, compressor and tool compartment.

Service doors feature non-rusting hinges, with built-in weather strip and stainless steel T-type door retainers.

Rear service panel provides access to side by side compressor fluid cooler and engine radiator.

Serviceable components within easy reach. Routine maintenance is simplified. Reduced downtime and service cost.

Modular Canopy and Frame

Canopy easily removed in one piece for major service.

Modular design reduces replacement costs.

Exposed, single point lifting bail.

0 to 100% Capacity Control

Pneumatic inlet valve and unloaded starting.

Highway Towable Running Gear

3" square drawbar.
Adjustable height hitch (14", 16", 18").
Quick-change hitch.
Screw jack with pad.
Transport security chains.
Heavy duty leaf spring suspension.
Wide track stability.

Curbside Instrument Panel

Hinged, padlockable cover.

Mechanical air pressure gauge and
hourmeter.

Rocker type engine start switch. Idle warm-up switch.

SSAM—Shutdown System & Annunciation Module

Shutdown with annunciator light for high compressor temperature, high engine coolant temperature, low engine oil pressure and engine underspeed.

Large Curbside Tool Box

Durable, Baked-on Powder Coat Finish

Two-Stage Dry Type Air Filters Separate filters for engine and compressor.

AWF Compressor Fluid All-weather, all-climate fluid.

Engines**

Tier 3 Emission Stage 3 Compliant

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 76dBA @ 7 meters.



This product is manufactured to the highest quality standards in an ISO 9001 certified quality system.

SULLAIR'S OPTIONS ALLOW YOU TO CUSTOMIZE THE COMPRESSOR TO MEET YOUR SPECIFIC REQUIREMENTS WITHOUT PAYING FOR ITEMS YOU DO NOT NEED.

Special paint Hose reels, single and dual Spark arrestor Fuel level gauge

Gauge package
Tachometer
Brakes (Recommended where required
by law.)

SPECIFICATIONS, WEIGHTS AND DIMENSIONS—SULLAIR 260 PORTABLE COMPRESSOR

Mechanical parking brakes Block heater Ball hitch Retractable pneumatic swivel third wheel Air filter maintenance indicators
Air filter safety elements
Low fuel shutdown

tors SULLAND

| Delivery @ Rated Pressure | Rated Pressure psig bar | Pressure Range psig bar | Designated Model | Weight * (wet) lbs kg | Weight * (dry) lbs kg | Length (drawbar) in mm | Length (canopy) in mm | Width in mm | Height in mm | Track Width in mm | Tire Size (load range) |
|---------------------------------|----------------------------------|----------------------------------|----------------------|--------------------------------|--------------------------------|---------------------------------|--------------------------------|---------------------|---------------------|----------------------------|---------------------------|
| 260 acfm 123 L/S | 100 7 | 80–125 5.5–8.5 | 2-Wheel | 2840 1288 | 2595 1177 | 143.3 3640 | 85.1 2162 | 65.4 1661 | 59.9 1522 | 55 1397 | F 78 x 15 (C) |
| 7.4 m³/min | | | Less Running Gear | 2585 1173 | 2340 1061 | - | 85.1 2162 | 47.5 1207 | 49.0 1245 | | - |

| Engine Make | Engine Type | Engine Model | Displacement cu in | Cylinders | Bore and Stroke in mm | Rated Speed rpm | Rated Power hp kW |
|---------------------|-------------------|--------------------|-----------------------|-----------|--------------------------------|--------------------|-------------------------|
| Caterpillar | Diesel | C3.4 (Tier 3) | 201 3272 | 4 | 3.70 X 4.72 94 X 120 | 2500 | 83 62 |
| John Deere | Diesel | 5030TF270 (Tier 2) | 186 3028 | 4 | 3.39 X 4.13 86 X 105 | 2500 | 82 61 |
| Deutz | Diesel | TD2011 L4 (Tier 3) | 221 | 4 | 3.78 X 4.92 | 2500 | 91 |
| Capacity per CAGI/P | PNEUROP PN2CPTC3. | | 3598 | | 96 X 125 | | 68 |



** CAT and Deutz only.

www.sullair.com

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^{*} Weights are for John Deere and Deutz diesel. For Caterpillar, deduct 80 lbs (37 kg).