



The Sullair Portable Air Compressor

- Rotary screw compressor
- Removable modular canopy
- 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
- 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.



Large Tool Box
Compartment Sullair
pneumatic tool sold
separately.



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



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



Model	UNIT	375H
Complete Machine		
Nominal volume flow	m3/min(CFM)	10.6/375
Rated Discharge Pressure	bar/psi	10.3/150
Working pressure range	bar/psi	5.5-10.3/80-150
Sound Power Levels	dBA	110
Weight	kg/Lb	~2000/4410
Length X Width X Height	mm	4010×1992×1973
Trackwidth		1746(68.8)
Tire	PR	7.50-16-14
Tire Pressure	kPa	630-700
Rated Altitude	m/ft	3048/10,000
Diesel Engine		
Manufacturer	CUMMINS	CUMMINS
Type	6BT5.9-C	6BT5.9-C
Working Speed rpm)	full /no load	2250/1600
Rated Output Power	KW/Ps	100/134
Displacement	L/in	5.9/360
Coolant Volume	L/U.S.gal	18.9/5.0
Oil Capacity	L/U.S.gal	Upper Limit - 14.2/3.75 Lower Limit - 12.3/3.25
Fuel Tank Capacity	L/U.S.gal	200/52.8
Fuel consumption	L/h(U.S.gal)	22.2/5.86
Voltage of Electric System	V	24
Rated capacity of Battery	Ah/ca.	180
Air Compressor		
Lubricant Capacity	L/U.S.gal	26.5/7.00
Q'ty & Spe of air supply valve		1-G1/2", 1-G3/4", 1-G1 1/4

