

## 660-900 Series Portable Air Compressor

- > 660-900 CFM free air delivery
- > Dual Pressure (150PSI and 100 PSI)
- Sullair 23 Series, high efficiency air end
- > Cummins QSB 6.7L engine
- > Available in Skid, Single axle and Wagon wheel configuration

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## **Technical specifications**

MODEL	MAX PRESSURE		CAPACITY			ENGINE POWER		NOISE LEVEL	DIMENSIONS	APPROX WEIGHT	AIR OUTLET
	PSI	BAR	M³/Min	L/s	СҒМ	kW	НР	dB(A)	L x W x H (mm)	kg	SIZE
660RH DPQ	250	17.2	18.5	311.32	660	194	260	85	5517 x 2211 x 2518	4150	2" x 1, 3/4" x 1
660RH DWQ									5696 x 2211 x 2628	4250	
660RH DLQ									3866 x 1760 x 2086	3790	
780XH DPQ	200	13.8	22.1	367.92	780	194	260	85	5517 x 2211 x 2518	4150	2" x 1, 3/4" x 1
780XH DWQ									5696 x 2211 x 2628	4250	
780XH DLQ									3866 x 1760 x 2086	3790	
900HA DPQ	150	10	25.5	424.53	900	194	260	85	5517 x 2211 x 2518	4150	2" x 1, 3/4" x 1
900HA DWQ									5696 x 2211 x 2628	4250	
900HA DLQ									3866 x 1760 x 2086	3790	

## Designed for performance and reliability

## Features:

- New efficient 23 Series airend fewer parts and internal fluid porting
- Advanced cooling system suitable for operations at 50°C ambient temperature
- Hydraulic Parking brakes
- Available in Single Axle, Wagon Wheel and Skid mount configurations
- Galvannealed sheet metal, powder coated canopy with superior corrosion resistance
- Lockable canopy to prevent unauthorised access
- Noise attenuation foam on canopy to reduce noise levels
- 12/24V LED Tail lights
- Dual emergency stop buttons with ease of access
- Digital Controller with IP67 Protection
- Faster and more accurate engine speed adjustment

- Heavy duty cyclonic air filter for engine and compressor
- Vacuum gauge indicator on filter housing to show filter condition
- Anti Static belts and moulded fan blades
- Hot spot protection/lagging for increased safety
- Contained (bunded) frame with external drain points suitable of holding 110% of full fluid capacity
- Tie down points for safe transportation of units
- Side opening doors with locking mechanism.
- High quality Plastic fuel tank with external (remote) fuel connections
- ASME certified Separator vessel with U stamp and MDR
- CE certified safety valve
- 4 Pin / 2 pole battery isolator
- Integrated moisture separator and after cooler

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