



Coltri/Nuvair 26 Open

The 26 Open package is designed for high use in hot humid conditions and is rated for continuous duty use up to 6000psi. It has the MCH36 four stage compressor block with a 26.4SCFM charging rate. Purchase, maintenance and operation costs are significantly lower than similar sized compressors in the market place.

Features

- Open configuration for easy access and cool running
- Operation Panel with start/stop, "dial a pressure" automatic shut down, condensate test button, high temperature display, automatic shut down for high temperature and low oil, phase control (proper rotation) recognition, wrong voltage recognition, hour meter, stage and oil pressure gauges
- Low pressure oil pump, filter and oil level sight gauge
- Large Stainless Steel Interstage cooling tubes with large condensate separators
- Dual Filter Filtration 60,000 Cu.. Ft.

Options

- CO/Moisture Monitor
- CO Analyzer
- Additional Filtration



Model	MCH30 / 21	MCH 36 / 26
Filling Time*	Approx. 4 Minutes	Approx. 3.3 Minutes
Cubic Feet/Minute	17.5 FAD 21 SCFM*	22 FAD 26.4 SCFM*
Liters/Minute	500 FAD	623 FAD
Engine	Three Phase	Three Phase
230 V/E3/60 Hz	31 Amp 15 hp (11 kw) (Part #8042.2)	35.5 Amp 20 hp (15 kw) (Part #8044.2)
400V/E3/50 Hz	18 Amp 15 hp (11 kw) (Part #8042.6)	20 Amp 20 hp (15 kw) (Part #8044.6)
460V/E3/60 Hz	16 Amp 15 hp (11 kw) (Part #8042.3)	22 Amp 20 hp (15 kw) (Part #8044.3)
Max Operating Pressure	6000 PSI (414 Bar)	6000 PSI (414 Bar)
RPM	1100	1300
Number of Stages	4	4
Number of Fill Hoses	4	4
Condensate Drain	Automatic	Automatic
Fill Pressure Stop	Automatic	Automatic
Sound Level @ 3 Meters	75 dB	77 dB
Dimensions: (H x W x D)	60 in x 40 in x 30 in (153 x 102 x 76 cm)	
Weight	800 lbs (363 kg)	
Lubrication	Pressure Lubrication, capacity 4.5 qts.	
Air Quality	DIN 3188/CGA Grade E	

*Single 80 Cu. Ft. cylinder from 500 to 3000 PSI

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