

MCH36 Honda Gas High Pressure Compressor

SKU: 8048-G

Price: ?0.00



Description

Compressor Features

- Four cylinder, four stage, air-cooled
- Visual CO / moisture indicator
- Interstate pressure gauges
- Two large interstage condensate separators
- Large stainless steel interstage cooling tubes
- Low pressure oil pump with filter
- Oil level sight gauge and oil pressure gauge
- Automatic condensate drains
- Low oil shutdown switch
- High temperature switch
- SEP-15 high pressure moisture separator
- Dual filter filtration (60,000 cu ft)
- Aluminum frame with stainless steel compressor plate
- Vibration isolation frame mounts

Engine Features

- Honda gas GX690RTXA2 - 22.1 hp (16.5 kW)
- Hour meter
- Loadless start/idle control
- EPA-certified 13-gallon fuel tank

Options

- Certified lifting eyes
- Pro CO with audible alarm
- Diester based lubricant
- Moisture analyzer
- 6000 psi (414 bar) upgrade
- Upgraded Filtration (90,000–120,000 cu ft)

Specifications

Model	8048-G
Fill Time*	~3 minutes
Charging Rate*	22 SCFM (623 L/min)
CFM FAD	18 CFM (510 L/min)
Maximum Operating Pressure	5000 psi (345 bar)
RPM	1180
Number of Stages	4
Oil Pressure	5.8 to 58 psi (0.4 to 4 bar)
Air Quality	Grade E
Engine	Honda gas GX690RTXA2 - 22.1 hp (16.5 kW)
Dimensions (L x W x H)	64 x 32 x 45 in (163 x 81 x 114 cm)
Weight	750 lb (340 kg)

*Based on 80 cu ft cylinder from 500 to 3000 psi.