

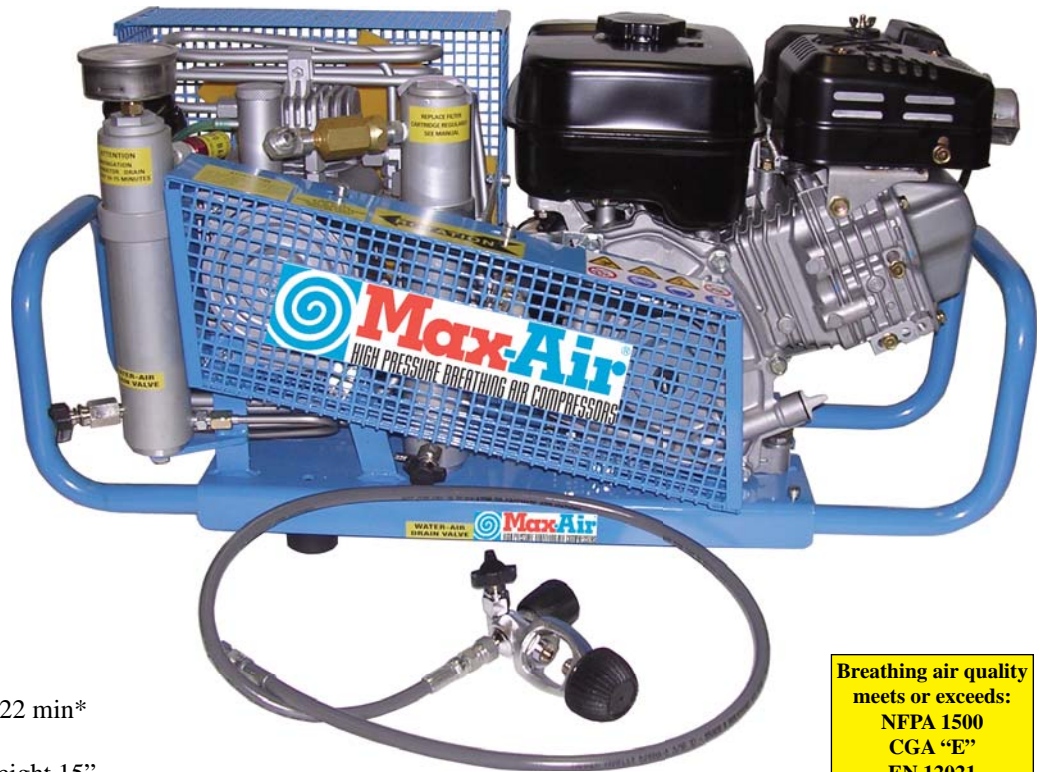
# MAX-AIR 35GS

# AIR TO GO...

## 4.2 scfm\*\*

*a compact,  
portable,  
breathing  
air supply.*

The Max-Air 35 is the most reliable, compact and portable compressor available today. Ideal for location dives or pleasure boats where portability, space and weight are considerations. Economical to run and easy to maintain, the Max-Air 35 will give years of high quality breathing air in locations where dive centers or air stations are not available.



**Charging rate 3.5 F.A.D. 4.2 SCFM\*\*  
(Fill time for 80 cu. ft. cyl 22 min\*)**

### Standard Features

- 4.2 scfm\*\* – Fills an 80cft tank in approx 22 min\*
- Truly portable at only 85 lbs (38 kg)
- Dimensions: Length 28" x Depth 13" x Height 15"
- Mounted on a durable powder coated steel frame with convenient carry handles
- Reliable 6.0 HP Subaru® gasoline engine or electric motor
- Oil/water separating chambers (manual drains)
- **Tri-chem breathing air purification system with activated carbon/molecular sieve/hopcalite**
- Disposable purification cartridge is convenient and easy to replace
- **Pressure maintaining valve for optimum air processing and prolonged cycle life**
- Final pressure relief valve
- **Digital hour/tachometer standard**
- Intake filter
- Oil filled pressure gauge 0~5800psi/400bar
- Filling hose with On/Off valve and bleed (SCUBA yoke or DIN300)
- 12 oz. MaxLube 501 synthetic compressor oil
- 12 oz. break-in oil
- **6' intake hose with fittings** (gas model only)
- Spare parts list and owners manual
- One year warranty

### Factory Options

- CD-1001: Automatic condensate drain with timer (electric models only)
- MS-3001: Magnetic starter, auto shut off pressure switch, thermal overload, fused transformer (hour meter)
- MI-4000: Air line visual moisture/CO indicator
- CD-1001: Can only be installed with MS-3001

**Breathing air quality  
meets or exceeds:  
NFPA 1500  
CGA "E"  
EN 12021  
ISO 9001 : 2000  
REGISTERED FIRM**

### Specifications Pumping Group\*\*\*

Construction:	Air cooled, four stage, four cylinder high pressure, non-continuous duty, compressor, all stainless steel interstage and final stage coolers
Max Pressure:	4800psig-330bar
Approx. Output:	3.5 F.A.D. 4.2 scfm charging rate**
Max R.P.M.:	2800
Lubrication:	Splash lubrication with oil thrower pin
Oil Capacity:	12 oz.
Oil Type:	MaxLube 501 synthetic compressor oil
Drive Motor Options:	6.0 HP Subaru® gasoline engine AC electric motors in single or three phase 115v/230v/240v @ 50/60hz (Plug not provided, consult your local electrical code.)

\*Time required to fill an 80 cu. ft. cylinder from 500 to 3000 psig

\*\*Based on charging an 80 cu. ft. cylinder from 500 to 3000 psig

\*\*\* Specifications and prices subject to change without notice



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