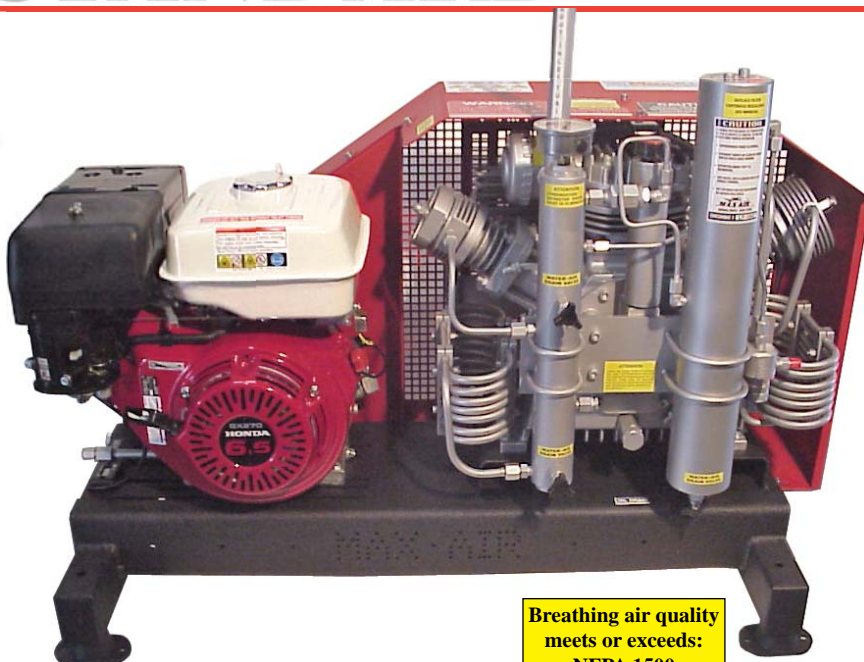


# MAX-AIR 55 STANDARD

*High pressure,  
breathing air  
compressor for  
SCUBA, SCBA &  
Paintball. Designed for  
economy and mobility in  
an affordable package.*



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

The Max-Air 55 Standard is a dependable high quality breathing air compressor designed for continuous duty at an affordable price.

Heavy duty design has commercial, marine, military, dive center, police and fire department applications. Compare the Max-Air 55 Standard prices and features with any of the competition.

You will find the Max-Air 55 Standard is a high quality, reasonably priced, dependable compressor that is ideal for location dives, pleasure boats or fixed installations. Available in a variety of drive units to fit any requirement.

## Standard Features

- Max-Air 55 Standard - 6.6 scfm\*\*
- Mounted on a durable powder coated steel frame
- Tri-chem breathing air purification system consisting of activated carbon/molecular sieve/hopcalite
- Disposable purification cartridge is convenient and easy to replace
- Manual condensate drains
- Pressure maintaining valve
- Pressure relief valve on all stages
- Electric motor or reliable 6.5 hp Honda® gasoline engine
- Intake filter
- Oil filled pressure gauge 0~5800psi/400bar
- 51 oz. (1.5 Lt) break-in oil
- 51 oz. (1.5 Lt) MaxLube 501 synthetic compressor oil
- (1) Filling hose with On/Off valve and bleed (SCUBA yoke or DIN300 or SCBA)
- 6' intake hose with fittings (gas/diesel models only)
- Spare parts list and owners manual
- One year warranty

Model #	Length	Depth	Height	Weight
Max-Air 55 STD-G-gas	41"	20"	28.5"	256 lbs
Max-Air 55 STD-E1-single phase	41"	20"	28.5"	320 lbs
Max-Air 55 STD-E3-three phase	41"	20"	28.5"	268 lbs

**Charging rate 5.5 F.A.D. 6.6 SCFM\*\***  
(Fill time for 80 cu. ft. cyl 12 min\*)

## Specifications Pumping Group\*\*\*

Construction: Continuous duty air cooled, three stage, three cylinder high pressure compressor, all stainless steel interstage and final stage coolers. Mounted on a heavy duty, free standing steel frame, finished with durable powder coating.

Max Pressure: 5000psig-340bar  
Approx. Output: 5.5 F.A.D. 6.6 scfm charging rate\*\*  
Cyl. Diameters: 1st stage 88mm, 2nd stage 36mm, 3rd stage 14mm  
Lubrication: Splash lubrication with oil thrower pin  
Oil Type: MaxLube 501 synthetic compressor oil  
Oil Capacity: 51 oz. (1.5 Liters)  
Drive motors: AC electric motors in single or three phase 6.5 hp Honda® gasoline

Refill Time: Output 5.5 F.A.D., 6.6 scfm\*\*, 12 mins\*

\*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

## Factory Options

- CD-1000: 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
- IS-1000: Interstage pressure gauges
- CD-1000: Can only be installed with MS-3001



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