

AIR COMPRESSORS 80-Gallon



STATIONARY - ELECTRIC - TWO STAGE

The ultimate in tank capacity! Perfect for shops and service bays where compressed air is considered a fourth utility.



Quality two stage compressor



Industrial UL-listed electric motor for a long life



Industrial grade pressure switch

Compressor Pump: Splash lubrication cast iron crankcase · Aluminum head for heat dissipation · Cast iron cylinder · Large canister intake filter · Two stage intercooler

Motor: Auto start/stop · Magnetic starter with mounting box and wiring

Frame: Powder coated ASME coded 80-gallon receiver tank · 7-gauge base plate to reduce vibration · 14-gauge powder coated two-piece belt guard with ¼-turn release for quick access to belts (5.0-HP models) · 14-gauge one-piece expanded metal belt guard for improved cooling (7.5-HP models)

Components: Large fly wheel for extra cooling and longer life · Manual drain valves for proper maintenance

Model No.	CFM @ 175 PSI	Horsepower	Pump	Dimensions (LxWxH)	Ship Wt.	Net Wt.
AM2-SE05-80M	16.9	5.0 HP Electric	Cast iron	34in.x26in.x72.5in.	585 lbs.	466 lbs.
AM2-S305-80M*	16.9	5.0 HP Electric	Cast iron	34in.x26in.x72.5in.	526 lbs.	407 lbs.
AM2-VE75-80M	24.0	7.5 HP Electric	Cast iron	24in.x35in.x66in.	610 lbs.	491 lbs.

*Three-phase unit.

Options

- AX-0044 230V, Single-phase, 31.0A - Configures unit for 230V single-phase power
- AX-0045 200V, Three-phase, 23.0A - Configures unit for 200V three-phase power
- AX-0046 230V, Three-phase, 20.0A - Configures unit for 230V three-phase power
- AX-0047 460V, Three-phase, 10.0A - Configures unit for 460V three-phase power
- AX-0058 230V, Single-phase, 23.0A - Configures unit for 230V single-phase power
- AX-0059 200V, Three-phase, 16.1A - Configures unit for 200V three-phase power
- AX-0060 230V, Three-phase, 13.8A - Configures unit for 230V three-phase power
- AX-0061 460V, Three-phase, 6.9A - Configures unit for 460V three-phase power

*All options add starter to model.

Model #	AX-0044	AX-0045	AX-0046	AX-0047	AX-0058	AX-0059	AX-0060	AX-0061
AM2-SE05-80M					●			
AM2-S305-80M						●	●	●
AM2-VE75-80M	●	●	●	●				