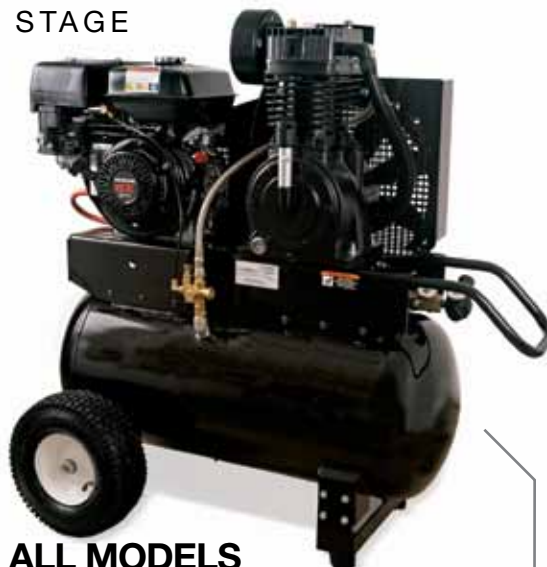


AIR COMPRESSORS 30-Gallon



PORTABLE - ELECTRIC/GASOLINE/
DIESEL - TWO STAGE

With 30-gallons of air capacity and portability built into one unit, you can expect great performance in the most demanding industrial applications.



AM2-PH09-30M

FEATURED ON ALL MODELS

Compressor Pump: Splash lubricated cast iron crankcase · Aluminum head for heat dissipation · Cast iron cylinder · Large canister intake filter

Frame: Powder coated ASME coded 30-gallon receiver tank · 7-gauge base plate to reduce vibration · Convenient lifting handle · Two pneumatic tires with tubes and steel hubs (389cc model comes standard with four pneumatic tires, roll cage and locking tire brake) · 14-gauge powder coated two-piece belt guard with ¼-turn release for quick access to belts

Components: Regulator and two gauges for tank and outlet pressure · 16.5-inch fly wheel for extra cooling and longer life · Manual drain valves for proper maintenance

ELECTRIC MODEL

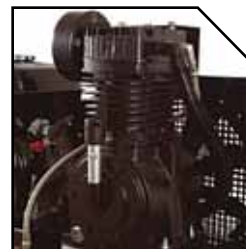
Motor: Industrial UL-listed electric motor · Auto start/stop (continuous run optional) · Thermal overload motor protection · Magnetic starter

Components: Industrial grade pressure switch

GASOLINE/DIESEL MODELS

Engine: Industrial Honda OHV or Subaru OHC engine · Industrial Yanmar diesel engine (Diesel model) · Electric start optional gasoline and diesel models · Engine oil drain · Pneumatic idle control to conserve fuel

Components: Quality pilot valve unloader



Quality two stage compressor featured on both portable and stationary models



Stainless-steel braided discharge hose featured on both portable and stationary models

Model No.	CFM @ 175 PSI	HP/Motor	Pump	Plug Type	Dimensions (LxWxH)	Ship Wt.	Net Wt.
AM2-PE05-30M	16.9	5.0/230V, 20.0A Electric	Cast iron	NEMA 6-50P	45in.x27in.x43in.	503 lbs.	410 lbs.
Model No.	CFM @ 175 PSI	Displacement/HP/Engine	Pump	Dimensions (LxWxH)	Ship Wt.	Net Wt.	
AM2-PH09-30M	17.2	270cc Honda OHV	Cast iron	46in.x27.5in.x43in.	448 lbs.	355 lbs.	
AM2-PR09-30M	17.2	265cc Subaru OHC	Cast iron	46in.x27.5in.x43in.	395 lbs.	302 lbs.	
AM2-PY09-30M	17.2	9.0 HP Yanmar	Cast iron	46in.x27.5in.x43in.	480 lbs.	430 lbs.	
AM2-PH13-30M	24.0	389cc Honda OHV	Cast iron	43.5in.x28in.x51in.	548 lbs.	468 lbs.	



NEMA 6-50P,
50-amp plug

Options

AW-0007-0196

AX-0001

AX-0003

AX-0004

AX-0009

AX-0015, AX-0019, AX-0041

Rear lifting handle (N/A for models with electric start options)

Auto drain metal bowl

Manual drain metal bowl

Manual drain plastic bowl

Dual control

Electric start (battery and cables not included)

AX-0016, AX-0017

AX-0040, AX-0042

AX-0020

Consult factory

TX-1302-W, TX-1304-W

Electric start (battery and cables included)

Electric start (battery and cables included)

Roll cage with four wheels and brakes

Cable throttle control

Puncture-proof tires

AIR COMPRESSORS 30-Gallon



STATIONARY - ELECTRIC/GASOLINE -
TWO STAGE

When high capacity air flow is required for the job, opt for this stationary 30-gallon air compressor. The gasoline models are ideal for service trucks!



AM2-SH09-30M

FEATURED ON ALL MODELS

Compressor Pump: Splash lubricated cast iron crankcase · Aluminum head for heat dissipation · Cast iron cylinder · Large canister intake filter

Frame: Powder coated ASME coded 30-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

Components: Regulator and two gauges for tank and outlet pressure · 16.5-inch fly wheel for extra cooling and longer life · Manual drain valves for proper maintenance

ELECTRIC MODELS

Motor: Industrial UL-listed electric motor · Auto start/stop (continuous run optional) · Thermal overload motor protection · Magnetic starter

Components: Industrial grade pressure switch

GASOLINE MODELS

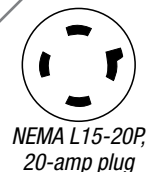
Engine: Industrial Honda OHV or Subaru OHC engine (Electric start optional) · Engine oil drain · Pneumatic idle control to conserve fuel



Belt tightening system pulls engine straight to ensure constant belt alignment featured on both portable and stationary models

Model No.	CFM @ 175 PSI	HP/Motor	Pump	Plug Type	Dimensions (LxWxH)	Ship Wt.	Net Wt.
AM2-SE05-30M	16.9	5.0/230V, 20.0A Electric	Cast iron	NEMA 6-50P	40.5in.x18.5in.x41.5in.	425 lbs.	332 lbs.
AM2-S305-30M [^]	16.9	5.0/230V, 3Ø, 12.2A Electric	Cast iron	NEMA L15-20P	40.5in.x18.5in.x41.5in.	385 lbs.	292 lbs.
AM2-SE75-30M	23.4	7.5/230V, 40.0-37.0A Electric	Cast iron	NEMA 6-50P	42in.x23.5in.x45in.	512 lbs.	442 lbs.

[^]Three-phase unit.



NEMA L15-20P,
20-amp plug

Model No.	CFM @ 175 PSI	Displacement/Engine	Pump	Dimensions (LxWxH)	Ship Wt.	Net Wt.
AM2-SH09-30M	17.2	270cc Honda OHV	Cast iron	40in.x18.5in.x41.5in.	410 lbs.	317 lbs.
AM2-SR09-30M	17.2	265cc Subaru OHC	Cast iron	40in.x18.5in.x41.5in.	385 lbs.	292 lbs.
AM2-SH13-30M	24.0	389cc Honda OHV	Cast iron	40in.x17.5in.x40.5in.	403 lbs.	310 lbs.



NEMA 6-50P,
50-amp plug

Options

AX-0001	Auto drain metal bowl	AX-0016, AX-0017, AX-0042	Electric start (battery and cables included)
AX-0003	Manual drain metal bowl	AX-0022	Wall mount bracket
AX-0009	Dual control	Consult factory	Cable throttle control
AX-0015, AX-0019, AX-0041	Electric start (battery and not included)	Consult factory	Battery and battery cables