

AIR COMPRESSORS 20-Gallon



PORTABLE - GASOLINE -
TWO STAGE

This two-stage unit offers up large air storage volume and portability - all combined in one superior package. Great for servicing large equipment in remote locations!



AM2-PR09-20M

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

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

Frame: Powder coated ASME coded 20-gallon receiver tank · 7-gauge base plate to reduce vibration · Convenient lifting handle · Two pneumatic tires with tubes and steel hubs · 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 · Quality pilot valve unloader



Quality two stage compressor



Stainless-steel braided discharge hose



Belt tightening system pulls engine straight to ensure constant belt alignment

Model No.	CFM @ 175 PSI	Displacement/Engine	Pump	Dimensions (LxWxH)	Ship Wt.	Net Wt.
AM2-PH09-20M	17.2	270cc Honda OHV	Cast iron	46in.x26in.x39.5in.	375 lbs.	278 lbs.
AM2-PR09-20M	17.2	265cc Subaru OHC	Cast iron	46in.x26in.x39.5in.	367 lbs.	270 lbs.

Options

AW-0007-0196
AX-0003
AX-0017, AX-0042
Consult factory
TX-1302-W

Rear lifting handle (N/A for models with electric start options)
Manual drain metal bowl
Electric start (battery and cables included)
Cable throttle control
Puncture-proof tires