



GASOLINE POWER AIR COMPRESSOR

Product Features and Benefits:

The AXEMEN TAC81M 8-Gallon Twin Tank gas-powered portable air compressor is engineered for longevity and heavy-duty work on the jobsite. Its belt-driven, full cast iron single-stage pump features a W-type 3-cylinder design for superior cooling, low vibration for smooth operation, and floating-type Swedish steel valves for long valve life. The double-bearing crankshaft provides stronger support. Powered by the KOHLER SH270 7hp OHV gasoline engine, it offers superior durability and access to the best-in-class service network in North America.

The TAC81M has the following features and benefits:

- Engineered with superior technology to keep you working without interruption.
- The low vibration design features a dynamically balanced pump for smooth operation and long life.
- The one-piece cast iron crankcase has bearings on both ends of the crankshaft for superior support and less wear and tear.
- The idle-down feature slows the engine speed to idle once the tank is filled with air, saving fuel, reducing noise, and increasing engine and compressor pump life.
- The W-style cylinder orientation eliminates hotspots and provides consistent cooling, resulting in a longer pump life.
- Pump cylinders, heads, and crankcase are made of cast iron for extra-long service life.
- The pump utilizes premium-quality floating-type Swedish steel valves for trouble-free performance.
- Equipped with the legendary KOHLER Command SH270 OHV engine, delivering excellent fuel efficiency and featuring low oil shutdown protection.
- The KOHLER SH Overhead Valve (OHV) engine layout permits smoother fuel mixture intake and quicker, more complete exhaust.
- This gas-powered model is designed for use in remote locations lacking electricity.
- The unit comes equipped with built-in wheels and handles, allowing you to easily maneuver this horizontal compressor right next to your work area or project.
- An attached regulator allows the operator to adjust the pressure delivered to air tools.
- We stand behind our product with a 2-Year engine/ 2-Year compressor (component) limited warranty.

Model	TAC81M
Engine Brand and Model	KOHLER® SH270 OHV
Engine Starting Method	Recoil / Pull Start
Pressure Rating	115 PSI
Volume Rating	14.2 CFM @ 90 PSI
Receiver Capacity	8 Gallons
Pump Type	High Volume 3 Cyl.
Cooling System	Air-cooled
Displacement	196 c.c
Max. Power	6.5 HP (4.9 kW)
Max. Torque	9.2 lbs. ft. (12.3 Nm)
Fuel	Unleaded
Fuel Tank Capacity	3.8 qt. (3.6 l)
Height	32 in. (81 cm)
Width	26 in. (66 cm)
Length	43 in. (109 cm)
Weight	198 lbs. (90 kg)
Warranty	2 year engine



POWERED BY **KOHLER**