



## Two- Stage Gas Powered Air Compressor

Ingersoll Rand's two stage gasoline engine driven compressors are designed to provide compressed air where electricity is not readily available. Perfect for fleets and field service applications, remote pneumatic applications, and emergency production line needs.

- Available with easy starting Honda, Kohler or Kawasaki engines
- Fuel efficient idle control
- Honda 9 HP with pull or electric start, Low oil level shutdown
- Honda 13 HP with 12volt electric starter, pull start, gas tank, low oil level shutdown, and 3 amp recharging system
- Kohler 12.5 HP with 12 volt electric starter and gas tank
- Kawasaki 11.5 HP with 12 volt electric starter, gas tank and oil pressure shutdown



Model	HP	Engine	Tank Size Configuration	Capacity (cfm) @175 psi	Max Pressure	Package Dimensions (L x W x H)	Net weight Lbs	NPT Outlet (in)
2475F13GH	13	Honda	30 gal horizontal	25.0	175	44 x 22 x 41	430	3/4
2475X13GH	13	Honda	Baseplate mounted	25.0	175	44 x 27 x 22	365	3/4
2475F12.5G	12.5	Kohler	30 gal horizontal	24.0	175	44 x 22 x 46	424	3/4
2475X12.5G	12.5	Kohler	Baseplate mounted	24.0	175	43 x 27 x 28	356	3/4
2475F11.5GKA	11.5	Kawasaki	30 gal horizontal	25.0	175	45 x 22 x 39	425	3/4
230S9GH-AS	9	Honda	(2) 4 gal horizontal	13.9	175	42 x 21 x 32	312	1/2