The CR Industrial Series

The most reliable piston air compressor customizable to you.

5-20HP/135-175 psi

The Industrial Series provides high pressure at low cost in a newly designed, cast iron package. The balanced counter weighed crankshaft provide a smooth, easy operation with a range of unit options supplying an ideal solution for the most robust applications.

Features and Benefits:

- 1 year bumper to bumper with 5 year extended warranty on the pump*
 - *With purchase of minor and major maintenance kits
- Duplex, Simplex or Base Mounted
- Two-stage
 - -Two stage best for high demands needing up to 175 psi
- Oversized oil reservoir for low oil temperatures, industrial class bearings and one-piece aluminum head for heat dissipation providing longevity
- Low Maintenance with 2-piece connecting rods and oil pressure gauge
- High efficiency intercooler with stainless steel valve design for highest volumetric efficiency

Technical Specifications

CR Industrial Series

The CR Series piston compressor is a cast-iron, splash lubricated, 2 stage, 175psi product. All models are equipped with magnetic starter as standard. The industrial series comes equipped with an electric drain, belt guard aftercooler, and low oil level switch on all models. The 10 and 15HP models also come equipped with head unloaders.

CR Industrial Series - Standard and TEFC motor and NEMA4 controller upgrade

Model	Horsepower	Tank	ACFM		LxWxH	Weight
		Gallons	@ 100psi	@ 175psi	inches	lbs.
CR5-TS-80GV-IS, Standard or TN4	5	80V	17.9	17.2	32x26x75	554
CR7.5-TS-80GV-IS, Standard or TN4	7.5	80V	23.8	22.6	32x26x75	599
CR10-TS-120GV-IS, Standard or TN4	10	120V	35.9	35	40x30x77	845
CR10-TS-120GH-IS, Standard or TN4	10	120H	35.9	35	72x28x54	845
CR15-TS-120GH-IS, Standard or TN4	15	120H	54.4	51	40x30x77	845

CR Industrial Series - Duplex TEFC motor and NEMA4 controller upgrade

Duplex units offer twin motors and twin pumps for additional output and redundancy.

Model	Horsepower	Tank	ACFM		LxWxH	Weight
		Gallons	@ 100psi	@ 175psi	inches	lbs.
CR5-TS-120GH-IS-D, Standard or TN4	5	120H	35.9	35	77x30x52	1000
CR7.5-TS-120 GH-IS-D, Standard or TN4	7.5	120H	54.4	51	77x30x52	1300
CR1 0-TS-200GH-IS-D, Standard or TN4	10	200H	71.8	70	78x46x63	2200

^{** -} Single phase units stop at 7.5HP