

10 HP Reciprocating



35 cfm @ 175 psi | 3 phase

34 cfm @ 175 psi | 1 phase

Basic Compressor Features

- Access to compressor valves without compressor head removal
- All UL electrical controls
- ASME tested powder coated steel tank
- Auto start stop
- Bearings on both ends of the crank shaft
- Centrifugal unloader
- Disk and spring valves
- Fully enclosed belt guard
- Heavy-duty air filter
- Heavy-duty two stage solid cast iron pump
- Industrial grade electric motor
- Magnetic starter mounted and wired
- Needle bearings, and inserts on rods
- Stainless steel flex air lines
- Swedish steel valves
- TEFC drive motor (3 phase only)
- Torrington needle bearings
- 2-grove B width motor pulley
- 2-piece tank top plate design

Elite Compressor Features

- All basic features
- Automatic tank drain
- Belt guard after cooler
- Low oil monitor
- Tank discharge ball valve
- Vibration pads
- Freight pre-paid in the 48 states & southern Canada



Air cooled after cooler Elite unit



Model	Phase	Voltage	Tank	Length	Width	Height	Amp Draw 230 Volt	Amp Draw 480 Volt
B101V86	1	208-230	80 Gallon Vertical	36	24	74	42	N/A
B103V86	3	208-230-460	80 Gallon Vertical	36	24	74	28	14
B101H86	1	208-230	80 Gallon Horizontal	64	24	48	42	N/A
B103H86	3	208-230-460	80 Gallon Horizontal	64	24	48	28	14
B101V126	1	208-230	120 Gallon Vertical	42	34	84	42	N/A
B103V126	3	208-230-460	120 Gallon Vertical	42	34	84	28	14
B101H126	1	208-230	120 Gallon Horizontal	70	26	45	42	N/A
B103H126	3	208-230-460	120 Gallon Horizontal	70	26	45	28	14

Add -E after part number to make Elite Model

No Start Up Kit Required

Optional 5-year Pump Warranty Available

See catalog for additional options

Compressed Air Systems

Simplicity. It's What We Do.

compressedairsystems.com | 1-800-626-8177 | Fax 813-628-0187

© Compressed Air Systems, LLC 3-2019



www.CompressedAirSystems.com