



3.2 HP, 60 Gallon Cast Iron Air Compressor

135
MAX PSI

CAST IRON
PUMP

ASME
CERTIFIED TANK



CAST IRON, Twin Cylinder, Pump Design



Integrated, Easy-to-read, Gauges



ASME Certified Tank



RECOMMENDED TOOL USAGE

NOT RECOMMENDED	RECOMMENDED FOR INTERMITTENT USE	RECOMMENDED FOR CONTINUOUS USE
Inflation accessories	Appl. Wash	Drill Motors & Saws
	Die Grinders	Grass trimmers
	Finish/Framing Nailers	Reciprocating Saws
	Roofing Nailers	Air Saws/Drivers
	Ratchets	Impact Wrenches
	Air Drills	Cut-off Tools
	Air Chisels	Air Drills
	Automotive Spray Guns	Die Grinders
	Straight line Sanders	Air Chisels
	High Speed Sanders	Automotive Spray Guns
	Dual Action Sanders	Straight line Sanders
	Jetting Sanders	High Speed Sanders

Air Compressor Features & Benefits

- Solid CAST IRON twin cylinder pump**
 Up to **5,000** hours of extended life*. Over 35% quieter and 60 degrees cooler than aluminum pumps with cast iron cylinder sleeves
- Durable 60 gallon ASME code tank**
 60 Gallon vertical, space saving tank design. Includes 3/4 in. discharge port
- 230 Volt motor (Per ISO1217 Standards)**
 Powerful, 3.2 (Running) horsepower motor
- CAST IRON Oil-lubricated pump**
 A traditional design that is quieter and longer lasting.

Air Compressor Specifications

Model No.	HP	Tank Capacity	SCFM @ 40/90(per ISO1217)	Volt	Maximum PSI
VT6275	3.2	60 Gallons	11.5 / 10.2	230	135



* Based on B-10 bearing rating