

# CTS SERIES

RECIPROCATING SINGLE STAGE AND PORTABLE  
AIR COMPRESSORS 2-5HP





**SOME COMPANIES ARE FOUNDED ON HARD WORK.  
OTHERS ARE FOUNDED ON IDEALS.**

**FS-CURTIS WAS FOUNDED ON BOTH.**

More than 160 years ago, the FS-Curtis way of doing business was established through two key commitments: a dedication to building quality products and a dedication to responsive customer service.

Over the decades, the company and its products have evolved through innovation and new technologies. But those commitments to quality and service remain unchanged. Today, just as in 1854, FS-Curtis customers can depend on our products for reliable, long-term service. Equally as important, they can depend on getting the same from our people.

# A HISTORY OF EXCELLENCE

**1854      1857      1876      1897      1914      1940      1955      1976**

Curtis & Co. – Empire Saw founded in St. Louis, MO, USA	Earned Agricultural and Mechanical Fair award for excellence and quality	Named Curtis and Co. Manufacturing	Built first reciprocating air compressor that later evolved into the Master Line Series	Supported U.S. Government efforts by producing more than 2 million Howitzer shell forgings	Designed and developed mobile oxygen compressors to be used in Aerospace applications	Merged with U.S. Air Compressor Company, Central Petroleum Company, Lewis Machine Company	Merged with Toledo Tools as Curtis-Toledo Inc.
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**1979      1995      2005      2006      2010      2015      2016      2017**

Introduction of Challenge Air Series reciprocating air compressors	Began manufacturing and assembling Rotary Screw Air compressors	Expanded global market reach by joining forces with Fusheng Industrial	U.S. Headquarters certified as ISO9001:2000 and ISO14001:2004	Introduced next generation GSV Variable Speed Rotary Screw compressors	Introduced Nx series Fixed and Variable Speed Rotary Screw compressors	Nx Series named Plant Engineering's 2015 Product of the Year - Gold Award for Compressed Air	Nx Series claims Plant Engineering's Product of the Year - Gold Award 2nd year in a row
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# CTS SERIES FEATURES AT A GLANCE

## 3HP 60 GALLON VERTICAL

### Single Stage Air Compressor

- Cast-Iron Four Cylinder Pump
- 3HP Motor with Overload Protection
- 10.3 CFM at 90 PSI. Powerful enough to run air tools for your home and shop.
- 60 Gallon ASME Code Tank



## 5HP 60 GALLON VERTICAL

### Single Stage Air Compressor

- Cast-Iron Four Cylinder Pump
- 5HP Motor with Overload Protection
- 16.0 CFM at 90 PSI. Powerful enough to run air tools for your home and shop.
- 60 Gallon ASME Code Tank



## GARAGE MATE 2HP VERTICAL

### Portable Air Compressor

- Cast-Iron Four Cylinder Pump
- 2HP Motor with Overload Protection
- Large 10" Wheels
- 30 Gallon Vertical ASME Code Tank
- 5.5 SCFM at 90 PSI. The ideal compressor for garage and workshop applications for small business or home use



## GARAGE MATE 2HP HORIZONTAL

### Portable Air Compressor

- Cast-Iron Four Cylinder Pump
- 2HP Motor with Overload Protection
- Large 10" Wheels
- 5.5 SCFM at 90 PSI. The ideal compressor for garage and workshop applications for small business or home use.
- 20 Gallon ASME Code Tank
- 1/4" Outlet with Regulator



## ELECTRIC 9 GALLON WHEELBARROW

### Portable Air Compressor

- Cast-Iron Four Cylinder Pump
- 9 Gallon Wheelbarrow Tank Configuration
- 2HP Motor with Overload Protection
- Dual Quick Connects
- Pressure Regulator
- 5.5 SCFM at 90PSI



## 5.5 HP 9 GALLON GAS DRIVE WHEELBARROW

### Portable Air Compressor

- Cast-Iron Cylinder Oil-Lubricated Pump
- 9 Gallon Wheelbarrow Tank Configuration
- Dual Quick Connects
- Pressure Regulator
- 5 HP Honda Gasoline Engine
- 11.8 SCFM at 90 PSI



## TWIN STACK

### Portable Air Compressor

- Cast-Iron Cylinder Oil-Lubricated Pump
- 4 Gallon Twin Stack Tank Configuration
- High Output Motor
- Plugs into a standard 120-volt household outlet.
- 3.7 SCFM at 90 PSI. Great for staplers and nailers for roofing, decking, flooring, construction projects, etc.





## CONTINUED COMMITMENT

A company history that dates back more than 160 years is a company history that, to us, is just the beginning. FS-Curtis is committed to offering a world-class portfolio of products. Through the dependability of our people and our quality-focused manufacturing, FS-Curtis will continue to be the most trusted and dependable name in compressed air serving even more markets through our ever-growing global presence.

You can count on **FS-Curtis** to approach the next 160 years by staying true to the values and strengths that are appreciated by our customers today.

# A WORLD OF DIFFERENCE

The FS-Curtis headquarters in St. Louis, Missouri, U.S.A. is the anchor of a larger global network. FS-Curtis builds quality products — and a quality reputation — at locations around the world.

In addition to our manufacturing and packaging locations, a large global network of sales agents and distributors ensures that sales and service support is available around the world, day in and day out.

### ST. LOUIS, MO USA (HEADQUARTERS)

PUNE, INDIA | JUNDIAI, BRAZIL | OBERHAUSEN, GERMANY | SHANGHAI, CHINA | TAIPEI, TAIWAN | PITTSBURGH, PA USA (FS-ELLIOTT)  
ZHONGSAN, CHINA | BEIJING, CHINA (FUSHENG) | ZHONGSAN, CHINA (FUSHENG) | HO CHI MINH CITY, VIETNAM (FUSHENG)



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Improvements and research are continuous at FS-Curtis. Specifications may change without notice.

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