



# 3-IN-1 AIR COMPRESSOR

*The Haas 3-in-1 rotary-screw air compressor package delivers clean, dry air in a compact footprint that keeps installation costs low.*

The 15 hp (11 kW), direct-drive motor and compressor can produce up to 52.8 cfm (1.5 m<sup>3</sup>/min) of air at 145 psi (10 bar). This is the perfect solution for small- to medium-size shops. It's typically enough to run between 5 and 10 Haas machines and still have extra capacity for several pneumatic hand tools.



## FIXED-SPEED PACKAGE

**\$12,495!**

## VARIABLE-SPEED PACKAGE

**\$12,995!**



Scan here or contact your local HFO for more details.

### Fixed-speed compressors

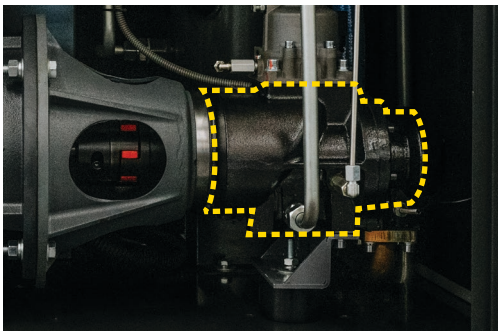
- Constant motor speed, regardless of demand
- Most efficient when running continuously
- Compressor rating should closely match system load
- Less complex and expensive than variable-speed compressor

### Variable-speed drive (VSD)

- Variable motor speed based on demand
- Speed varies to maintain constant pressure
- Good choice for fluctuating/intermittent air draw
- Consistent pressure throughout the system
- More energy efficient

### Features & Benefits:

- High-efficiency rotary-screw compressor
- Available in fixed-speed or variable-speed versions
- Turbo cooling design to keep compressor cool
- Oil cooler and aftercooler are separate units
- Heavy-duty air intake filter
- Designed for continuous operation
- Refrigerant compressed air dryer
- Two-stage filtration system after air outlet
- Compact footprint with 3-in-1 tank-mounted compressor and dryer



#### Rotary-Screw Air Compressor

All Haas air compressors are rotary-screw type, and are designed to run continuously. They are much quieter than typical reciprocating air compressors.



#### Refrigerated Air Dryer

The air dryer utilizes R410A refrigerant for superior reliability and high energy efficiency.



#### Digital Control Panel

Our user-friendly digital interface makes it easy to adjust settings, and view operational data at a glance.

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Specifications subject to change without notice. Machines shown with optional equipment. Product appearance may differ. Not responsible for typographical errors.