



# Stark V-51

The V-51 is a vertical belt driven compressor. The vertical configuration allows for the smallest footprint possible and easy access to all components.

## Specifications

- » Air flow – 58 CFM @ 6000 PSI
- » Weatherproof control box
- » 316 stainless gauge panel with inter-stage & oil pressure gauges
- » Low oil pressure shutdown switch
- » Adjustable high air pressure switch
- » Automatic condensate drain system
- » Spin off oil filter
- » Oil level sight glass
- » Oil fill extension & bell mouth

## Options

- » Remote control panel
- » Remote Stark Drain Separator Silencer
- » Air purification with CO monitor
- » Air storage (ASME or DOT)
- » Fill station



\* The model above has manual drain valves.

## Technical Data

Type:	Air cooled piston compressor
Capacity [cfm]:	58
Max. Pressure [psi]/[bar]:	6000 / 414
Nº of cylinders / Nº of stages:	6 / 5
Lubrication system:	Pressure lube
Oil capacity [quarts] / [liters] :	11 / 10.4
Motor:	50 HP TEFC
RPM [1/min]:	1750
Volts:	230 / 460
Amps:	116 / 58
Phase:	3Ø
Dimensions L x W x H [inches]:	36" x 40" x 72"
Weight [pounds]:	2500
Noise level [dBA]:	93 (measured at 3 feet)

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