

# Quincy 325 5 hp TEFC WEG Electric Compressor

SKU: Q-325E

Price: ?0.00



## Description

## Features

- Reliable WEG TEFC electric motor
- High quality two-stage splash lubricated pump
- Loadless start with head unloaders
- Over pressure, drain and check valves
- Certified lifting eyes
- Air cooled aftercooler

## Options

- Electric motor in any volt or phase
- Low pressure regulator for downstream pressure
- Pro CO analyzer with low pressure alarm
- Pro CO analyzer with low pressure + high temperature alarm
- Low oil shutdown
- High temperature shutdown
- Breathing air filtration
- ASME rated 30 gal or larger gas receiver (volume tank)
- Certified pull test
- 7.5 hp (5.6 kW) motor
- 250 or 300 psi operating pressure

## Specifications

**Compressor Type**

**Industrial Air<sup>1</sup>**

**Breathing Air**

**Motor Power Flow Rate**

<b>208-230V/E1/60Hz</b>	25 A <b>SKU Q-325E.1</b>	25 A <b>SKU Q-325E.1-L</b>	5 hp (3.7 kW)	17.4 CFM (493 L/min)
<b>208-230V/E1/60Hz Loaded<sup>2</sup></b>	N/A	30A <b>SKU Q-325E.1-7.5-L</b>	7.5 hp (5.6 kW)	18.6 CFM (527 L/min)
<b>208-230V/E3/60Hz</b>	18 A <b>SKU Q-325E.2</b>	18 A <b>SKU Q-325E.2-L</b>	5 hp (3.7 kW)	17.4 CFM (493 L/min)
<b>380-400V/E3/50Hz</b>	9 A <b>SKU Q-325E.6</b>	9 A <b>SKU Q-325E.6-L</b>	5 hp (3.7 kW)	17.4 CFM (493 L/min)
<b>440-480V/E3/60Hz</b>	8 A <b>SKU Q-325E.3</b>	8 A <b>SKU Q-325E.3-L</b>	5 hp (3.7 kW)	17.4 CFM (493 L/min)
<b>440-480V/E3/60Hz</b>	11 A <b>SKU Q-325E.3-7.5</b>	11 A <b>SKU Q-325E.3-7.5-L</b>	7.5 hp (5.6 kW)	18.6 CFM (527 L/min)
<b>Maximum Operating Pressure</b>	175 psi (12 bar)	175 psi (12 bar)		
<b>Number of Stages</b>	2	2		
<b>Lubrication</b>	Pressure	Pressure		
<b>Dimensions (L x W x H)</b>	29 x 48 x 38 in (74 x 122 x 96 cm)	28 x 48 x 61 in (71 x 122 x 155 cm)		
<b>Weight</b>	411 lb (186 kg)	689 lb (313 kg)		

<sup>1</sup> "Industrial air" requires volume tank and proper filtration for use as breathing air.

<sup>2</sup> "Loaded" model includes 7.5 hp (5.6 kW) electric motor, 30 gal ASME rated tank with valve, and SPX Hankison HF 20 Series three-stage breathing air filtration system.