

As an industry leader, the Quincy 370 and 390 Low Pressure Compressors paired with a TEFC electric motor and 3-stage diver air filtration are designed to be simple to operate and reliable.

Standard packages are configured with a 120-gallon volume tank, diver manifold and large air after cooler. Both packages come with forklift slots and your choice of a standard or Grasshopper tank. Powder coated steel compressor plate and belt guard are also included.



FEATURES

- High quality reliable electric motor
- Low oil carry over compression rings
- LVD control
- Air cooler
- Mounted on 120-gallon tank
- Enclosed belt guard
- Motor starter, hour meter (not shown)
- Breathing air filtration (not shown)

OPTIONS

- Low pressure regulator for downstream pressure
- CO and / or CO₂ Analyzers
- Audible and visual alarms for high temp, low oil and CO
- Certified lifting eyes
- Shutdown for high temp, low oil and CO
- CO / low pressure / high temp analyzer
- 250 psi

SPECIFICATIONS

	SKU: Q-370E	SKU: Q390E
Flow Rate	49 CFM (1388 L/min)	64 CFM (1812 L/min)
Motor	440 V / E3 / 60 Hz	440 V / E3 / 60 Hz
Motor Power	15 hp (11.2 kW)	20 hp (15 kW)
Max Operating Pressure	200 psi (14 bar)	200 psi (14 bar)
RPM	951	951
Number of Stages	2	2
Lubrication	Pressure	Pressure
Air Quality	Grade D breathing air (not shown)	Grade D breathing air (not shown)
Dimensions (L x W x H)	60 x 35 x 44 in (152 x 89 x 112 cm)	60 x 35 x 44 in (152 x 89 x 112 cm)
Weight	1030 lbs (467 kg)	1030 lbs (467 kg)