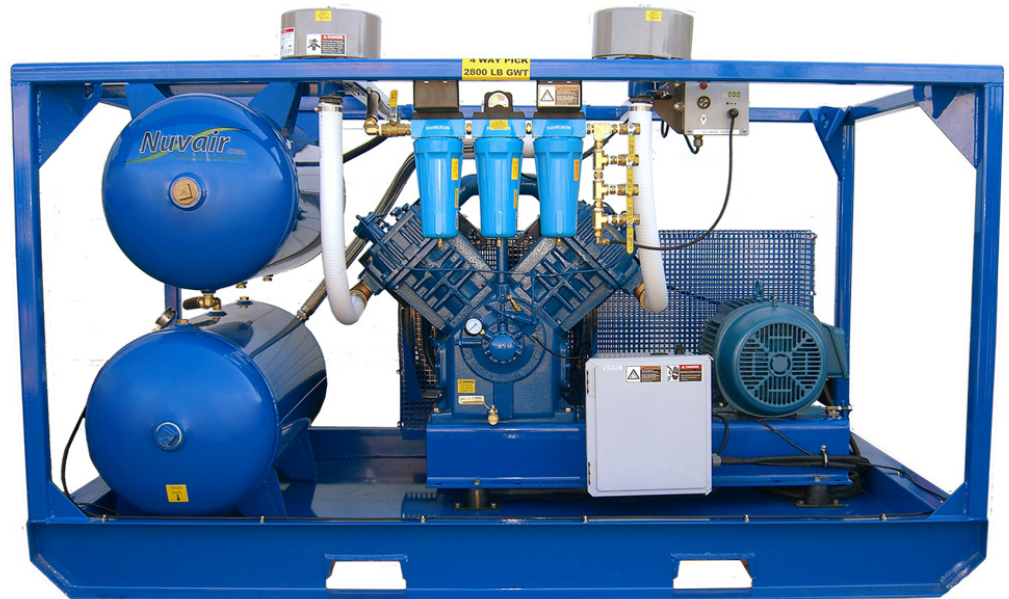


For breathing or industrial air, the Quincy 5120 electric framed package provides 87 CFM @ 175 psi. With years of proven dependability as an industry workhorse, this is the standard in many dive and industrial companies. Our electric package includes a 5120 compressor block with head unloaders and WEG TEFC 25 hp motor with a NEMA 4 starter box and belt guard mounted in a powder coated steel frame.

FEATURES

- High quality reliable electric motor
- Low oil carry over compression rings
- LVD control
- Air cooler
- (2) ASME rated 60 gallon volume tanks
- Hankison filtration to 0.003 ppm oil vapor
- Simple to operate, reliable and versatile
- Four point lift
- Four diver manifold



OPTIONS

- Pro CO Analyzer with low pressure alarm
- Low pressure regulator for downstream pressure
- CO, CO₂ or O₂ Analyzers
- Audible and visual alarms for high temp, low oil and CO
- Shutdown for high temp, low oil, CO
- Stainless steel volume tanks
- Certs package w/ third party weld test and pull test for frame or lifting eyes
- 30 hp motor @ 95 CFM
- 250 psi
- Galvanized frame
- Canvas cover

SPECIFICATIONS

Charging Rate	87 CFM @ 175 psi
Motor	230 / 415 / 460 V / E3 / 50 or 60 Hz
Motor Power	25 hp (18.6 kW)
Max Operating Pressure	200 psi (14 bar)
RPM	951
Number of Stages	2
Lubrication	Pressure lubrication
Air Quality	Grade D breathing air
Dimensions (L x W x H)	96 x 55 x 48 in (244 x 140 x 122 cm)
Weight	2900 lbs (1315 kg)