

Our standard package is built around the industry leading Quincy 5120 air compressor. Included engine options can be either Kubota or Deutz diesel. Our entire heavy duty compressor package line is made of steel with a powder coated surface. Standard build includes fork lift slots, four point lifting eyes, belt guard, drip pan and Grade D breathing air filtration.

FEATURES

- Air cooled Deutz D2011Li diesel Engine or Kubota D1803-M diesel
- Electric start
- Hayes PTO bearing block
- Full instrument panel
- 15 gallon fuel tank
- (2) 60 gallon ASME volume tanks
- Hankison filtration to 0.003 PPM oil vapor
- 4 diver manifold
- Four point lift
- Heavy duty powder coated offshore Frame with vibration isolated inner frame
- Upgraded fuel filtration

OPTIONS

- Electric motor in any volt or phase
- Low pressure regulator for downstream pressure
- Pro CO analyzer with LP alarm
- Pro CO analyzer with LP + high temperature alarm
- Low oil shutdown
- High temperature shutdown
- Breathing air filtration
- ASME rated 30 gallon or larger gas receiver (volume tank)
- Certified pull test
- 7 hp (5.2 kW) option
- 250 or 300 psi



Q-5120-Deutz



Q-5120-Kubota

SPECIFICATIONS

	Q-5120-K	Q-5120-D
Charging Rate	95 CFM (2690 L/min)	95 CFM (2690 L/min)
Engine	Diesel	Diesel
Engine Power	37.4 hp @ 2200 RPM Kubota	48 hp @ 2800 RPM Deutz
Max Operating Pressure	200 psi (13.8 bar)	200 psi (13.8 bar)
RPM	1040	1040
Number of Stages	2	2
Lubrication	Pressure	Pressure
Air Quality	Grade D	Grade D
Dimensions (L x W x H)	96 x 55 x 48 in (244 x 140 x 122 cm)	96 x 55 x 48 in (244 x 140 x 122 cm)
Weight	2750 (1247 kg)	2750 (1247 kg)