

C-Series™ - Cast Iron Pumps

Belt Drive - 240 Volt

Built in Australia.

Features heavy duty cast iron pumps in V-twin and W-triple configurations.

- ◆ Rated to AS4637.
- ◆ Heavy duty close grain cast iron construction.
- ◆ Featuring highly efficient reed valves.
- ◆ Fully balanced flywheel with large cooling blades.
- ◆ Guarding meets Occupational Health and Safety Standards.
- ◆ Tank meets Australian Standard AS1210.
- ◆ TECO motor with overload protection.
- ◆ Supported by TECO National Service Network.
- ◆ Capacitor start/Capacitor run.
- ◆ Includes filter/regulator kit (C12 & C16).
- ◆ Removable wheels & handle.
- ◆ Full range of spare parts.
- ◆ Warranty.
 - 5 years on pump.
 - 5 years on tank.
 - 1 year on motor and fittings.
- ◆ Dual control option available for all models.**

Includes Filter/Regulator



C 12



C16

| Dimensions (mm) | Length | Width | Height | Weight (kg) |
|-----------------|--------|-------|--------|-------------|
| C 12 | 940 | 335 | 700 | 69 |
| C 16 | 940 | 335 | 770 | 76 |
| C 16/L | 1,450 | 400 | 850 | 119 |
| C 22 | 1,500 | 500 | 1,000 | 171 |

* Dimensions exclude wheels and handle

| Product Code | Displacement CFM | L/min | Free Air Delivery CFM | L/min | Motor Hp | Tank Litres | Power Supply | Max. Pressure | Pump Model | Cylinders |
|---------------|------------------|-------|-----------------------|-------|----------|-------------|--------------|---------------|------------|-----------|
| C 12 | 12.3 | 348 | 8.4 | 238 | 2.2 | 60 | 10 A | 130psi | LB 30 | V-Twin |
| C 16 | 16.0 | 453 | 11.6 | 328 | 3.0 | 60 | 15 A | 130psi | LB 40 | W-Triple |
| C 16/L | 16.0 | 453 | 11.6 | 328 | 3.0 | 125 | 15 A | 130psi | LB 40 | W-Triple |
| C 22 | 23.6 | 668 | 16.3 | 461 | 4.0 | 155 | 20 A | 130psi | LB 50 | V-Twin |

* 240 volt High Pressure 2 stage - also available

** Dual control allows for constant run option if power is supplied by marginally sized generator or in an area with bad 240 volt power
Refer to website for more information



CFM x 28.3 = Litres per minute
Displacement & FAD calculated at 100 psi.
3.0Hp motors must only be used with 15A power outlet.
Specifications/configuration may change at any time without notice.

For improved air quality please consider our Refrigerated Dryers and Filters.