



Applications Equipment

CM-35 Cylinder Filling Pump System



Fill carbon dioxide cylinders at a rate of 35 pounds per minute (15.88 kg/min). The Model CM-35 Cylinder Filling Pump is designed to fill all carbon dioxide cylinders rapidly and efficiently. Works just as well with dip tube cylinders and fire extinguishers.

FEATURES

- Capacity up to 35 lbs/min (15.88 kg.min) with pressure up to 950 psig
- Multi drive belt for reliability
- 5 HP TEFC electric motor
- Indoor and outdoor installations
- Filling hose, filling valve and hand-wheel connector included
- Stainless steel piston and drive cover
- Manifold included
- Optional remote filling station
- Optional automatic single and dual scale systems
- Special voltages available upon request
- 1" (2.54 cm) liquid supply line
- 1/2" (1.905 cm) by-pass return line
- Includes 6' (182.88 cm) cylinder filling hose



GENERAL SPECIFICATIONS

Electrical Characteristics: 230/460 V, 60 Hz, 3 Phase (single phase optional)

Dimensions (L x W x H): 37" x 22" x 50" (91.44 cm x 55.88 cm x 127 cm)

Weight: 500 lbs (277 kg)*

*Published weights include equipment only. Shipping crate(s) are not included.

