

## Portable compressor COH210

Portable compressor COH-210 with a diesel motor of reduced dimensions to transfer LPG or liquefied gases between outdoors tanks. Reduces the cost of installation for transfer between LPG tanks or refrigerants gases (R-12, R22, 502, 134a). As a portable design allows placing the equipment in a safe area, avoiding the need for a compressor of classified/hazardous area and reducing the cost of installation.



### Features:

- Compressor of 196 cm<sup>3</sup> (12 in<sup>3</sup>) and 2,1 bar suction pressure (31 psig)
- Diesel motor: 232 cm<sup>3</sup> (3,5 kW)
- Basement (60,5 x 27,5 cm) with wheels and tape for transport
- Belt drive
- Pressure gauge and REGO safety valve model 3127 with a pressure discharge setting of 14 bar model 3127 (installed in outlet)
- Fittings with 1-3/4" F.ACME outlet threaded for suction/impulsion hose connection
- Dimensions 60,5 x 27,5 x 60 cm
- CE mark

### Optional available:

- Hoses for gas phase and liquid phase
- Connection fittings according to customer requirements on request

### Advantages:

- Versatile equipment and a less expensive solution
- Reduces cost and space of the installation
- Allows you place the compressor in safe area
- Compact and lightweight (48 kg)
- Portable equipment and skid mounted easy to move