



2

Number
of
stages



Carbon
Dioxide

2.202

Design Flow
Capacity
(kg/hr)

206

Absorbed
power
(BkW)

1,05 - 20,8

Suction/Discharge
Pressure
(Bar A)

2.980

Speed
(rpm)

C

Series

The Compound CO₂ units is installed in a processing facility to deliver a supply of high quality carbon dioxide (CO₂).

The package has been designed in Mayekawa EUROPE and assembled in its workshop according to the PED rules.

Compressor	2016LLC-LBM
Capacity	2.201 kg/hr + 230 kg/hr side load
Gas Handled	Carbon Dioxide
Working conditions	1,05 - 20,8 Bar A
EM installed	250 kW 690V/3Ph/50Hz
Codes:	JIS – ASME B31.5
Installation:	Indoor - Non Hazardous Area
Final Destination:	Israel
Delivery	09/2022



Special Configurations

- Local JB
- Electrical motor suitable for D.O.L.
- Fixed speed
- Footprint LxWxH 4.200 x 1.500 x 2.600 mm
- Weight 6.000 kg

LCH 2022-04



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