



PRODUCT DATA SHEET

Date:

Issue No: 2

PRODUCT

06 1 010113 1 product coil, 5.7m long, 9.5mm ($\frac{3}{8}$ " OD. No. 2 recirculation pump.

PERFORMANCE

Pull down: $2\frac{1}{2}$ hours
(from water at 10°C in a 24°C ambient)

Nominal ice bank weight: 2.0kg

Maximum ambient temperature: 32°C

DIMENSIONS

Height: 255mm

Width: 360mm

Depth: 425mm (including product coil tails and back spacer)

Weight dry: 17kg

Weight operational: 22kg

ELECTRICAL

Mains supply: 230v 1ph 50Hz

Run current: 1 amp

Start current: 4 amp

REFRIGERATION

Compressor size: 5cc

Compressor starting torque: Low starting torque

Compressor duty: 178 watts
(-10°C evap temp)

Condenser fan and motor: Speed 2750rpm

PUMP

Type: Cornelius No. 2 pump

Pump motor: Output: 6.5 watts
Speed: 2400rpm
Protection: single shot fuse

Max flow rate (@ no pressure): 5.4l/min

Max lift (@ minimum flow): 1.87m

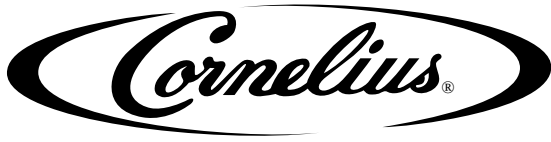
Connection size: 9.5mm $\frac{3}{8}$ " dia

CONTROLS

Control types: Electromechanical (bellows type) thermostats

AGITATION

Continuous agitation



MAXI 110
Cornelius No: 06 1 010113

COMPLIANCE TO STANDARDS AND LEGISLATION

All coolers comply with the UK Brewers Society Code of Practice for the Electrical Safety in Beer Dispense in Licensed Premises. They are designed to EN60335 Part 1 (Safety of Household and Similar Electrical Appliances – General Requirements) and contain product coils made from “Food Safe” 316 Stainless Steel.

This product complies with the current requirements of the EMC and LVD Directives.



CORNELIUS (UK) LTD
Tything Road
Alcester
Warwickshire B49 6EU
Telephone 01789 763101
Facsimile 01789 400595