

Maxi 110

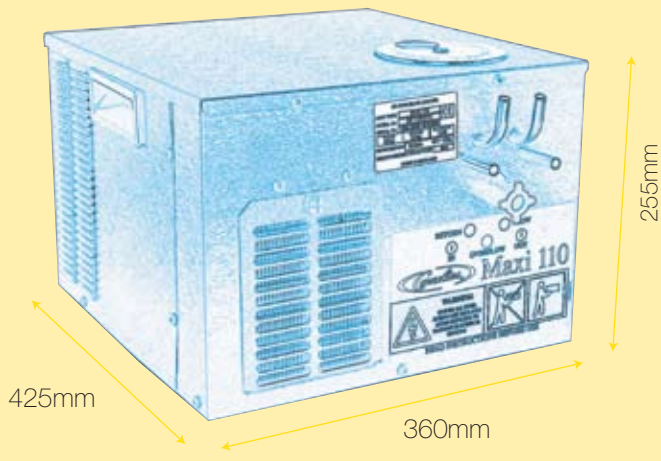
IMI Cornelius has been designing innovative beverage dispense solutions to match customer requirements for over 50 years.

The Maxi shelf cooler range delivers exactly what it promises: high performance cooling, durable design and robust reliability.

Key features include:

- Compact size - designed to fit into small under counter spaces
- Proven technology giving best in class reliability
- Easy and quick to install
- Consistent components, layout and technology which simplifies assembly, training and servicing





Performance:

Amount of product dispensed in the first hour with a ΔT of:

10°C: 31 litres
20°C: 16 litres

Nominal icebank pull down: (water 10°C at 24°C ambient) 2.5 hours
 Icebank weight: 2 kg nominal
 Thermal capacity icebank: 670 KJ (160kcal)
 Maximum ambient temperature: 32°C

Weight:

Unloaded: 17 kg
 Packed: 18 kg
 Operational: 22 kg

Electrical:

Mains supply: 230v 1ph 50Hz
 Run current: 1.1 amps
 Start current: 4 amps
 Fuse: 10 amps
 Supply: 2m mains cable 3 pin UK style plug

Refrigeration:

Compressor: 5 cc
 Compressor starting torque: Low starting torque
 Compressor duty (-10°C Evap temp): 178 watts
 Water bath capacity: 5 litres
 Condenser type: Air cooled - Cu/Al construction
 Refrigerant type charge: R134a refer rating plate

Python Pump:

Type: Cornelius No2 Pump
 Output: 6.5 watts
 Speed: 2400 rpm
 Protection: Single shot fuse
 Max flow rate @ no pressure: 5.89 litres per minute
 Max lift @ min flow: 1.8m
 Connection size: 9.5mm diameter tube
 Agitation: Continuous

Controls:

Control scheme: Fixed setting thermostat
 Control type: Mechanical thermostat

Fan Motor:

Speed: 2750 rpm
 Protection: Impedance protected

Compliance To Standards And Legislation
 All coolers comply with Brewers Society Code of Practice for Electrical Safety in Beer Dispense in Licensed Premises. Designed to EN60335 part1 (Safety of Household and Similar Electrical Appliances-General Requirements). Product coils are made from 304 stainless steel. Product complies with the current EMC Directive.

IMI Cornelius reserves the right to modify the details in the publication as products and specifications are updated and improved. All data contained in this literature is correct at time of print. To ensure technical data is accurate please contact IMI Cornelius prior to placing your order.

