

# Linus120

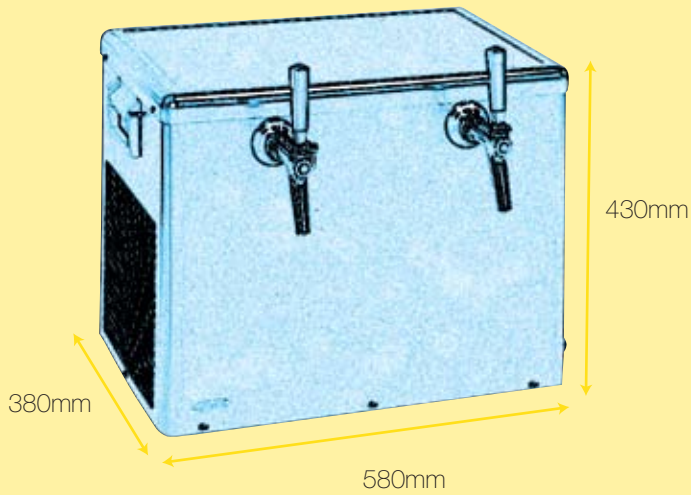
The Linus range from IMI Cornelius is the classic unit among our overcounter coolers. A dry cooler in a timeless stainless steel design and fitted with our BT2000 beer taps, the Linus120 is our top performing overcounter dry cooler. With its reliable cooling technology the Linus120 is quickly ready for use without long pre-cooling periods.

- Excellent workmanship for a high quality classic overcounter cooler
- Cost-effective cooling performance
- Instantly ready for use
- High dispensing capacity

## Key features

- Classic design, high-quality, modern look in stainless steel design
- Fountain dispensing made easy
- Superior performance





**Performance:**

Continuous product cooling per hour with a  $\Delta T$  of:

**10°C:** 115 litres  
20°C: 58 litres

Maximum ambient temperature: 32°C  
Heat emission: 2000 watts

**Weight:**

Equipment weight: 45 kg  
Packed weight: 48 kg

**Electrical:**

Mains supply: 230 v / 50 hz  
Power consumption: 725 watts  
Supply: 2 m mains cable  
euro style plug

**Refrigeration:**

Compressor: 21 cc / 3/4 hp  
Compressor duty at 0°C Evaporation: 1269 watts  
Cooling performance continuously: 1340 watts / 1180 kcal

**Product coils:**

Material: Stainless steel  
Number of coils: 2  
Length of coils: 8m  
Diameter (internal/external): 7/8mm or 10/11mm

**Control type:**

Mechanical thermostat

**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.

