

# MiniLinus

MiniLinus is the new basic unit in our Linus series. A dry cooler in a timeless stainless steel design and fitted with our BT50 beer tap. With its reliable cooling technology the MiniLinus 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
- Inclusive drip tray
- Small dimensions, minimising use of precious counter space

## Key features

- Classic design high-quality, modern look in stainless steel design
- Fountain dispensing made easy
- High performance along with low weight and small space requirement
- Ideal for home use as well



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### Performance

Dispense capacity in l/hour continuously with a delta T of 10°C (18°C to 8°C): 25 litre

### Refrigeration:

Compressor: 4 ccm  
Cooling performance continuously: 291 watts / 250 kcal

Control type: Mechanical thermostat

### Cooling Coils

Material: Stainless steel  
Number of coils: 1  
Length of coils: 8 m  
Diameter internal: 7 mm  
Maximum ambient temperature: 32°C  
Heat emission: 481 Watt

### Electrical

Mains supply: 230 v / 50 hz  
Power consumption: 190 watts  
Supply: 2 m mains cable euro style plugurostecker

### Dimensions

Height: 413 mm  
Width: 326 mm  
Depth: 405 mm  
Depth with drip tray: 585 mm  
Depth with beer tap: 509 mm

### Weight

Unit weight: 22 kg  
Shipping weight: 24 kg

### Variations and Ordernumbers MiniLinus

#### Overcounter Unit (OCC)

1 beer tap BT50, 7 mm **22 1000 309**  
1 beer tap BT50, 7 mm, air compressor **22 1000 311**  
1 beer tap BT50, 7 mm "Ready for use" dispensing unit **22 1000 312**

#### Undercounter Unit (UCC)

1 flavour, 7 mm **22 1000 313**

Cooling performance and dispensing capacities at an ambient temperature of 24°C. 18°C beer ingoing temperature and dispense temperature not exceeding 8°C.



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.

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