



Type

BERG NB31 PICO

Code

711270



Overcounter unit for cooling and dispensing beer

TECHNICAL DATA

| | |
|--|--|
| Compressor | 3,86 cc |
| Cooling power | 180 W 643 kJ/h |
| Continuing capacity | 17 l / 9 l |
| Temperature* | $\Delta t = 10^{\circ}\text{C}/20^{\circ}\text{C}$ |
| Ice bank | 2 kg = 670 kJ |
| Cooling capacity 1. st hour | 35 l / 18 l |
| Water tank capacity | 6 l |
| Weight | 25,5 kg |
| Width | 380 |
| Depth | 430 |
| Height | 250 (without tower) |

TECHNICAL SPECIFICATION

| | |
|----------------|--------------------------|
| Refrigerant: | R134a |
| Evaporator: | Copper |
| Ref. System: | Capillary |
| Condenser: | Air - steel construction |
| Control type : | Mechanical |
| Casing: | Stainless steel |
| Tower: | 1 x |
| Coils: | Beer 1x (8/7 x 8m) |

TECHNICAL EL. SPECIFICATION

| | |
|--------------------|-------------|
| Voltage/Frequency: | 230 V 50 Hz |
| Power: | 0,17 kW |
| Run: | 1,20 A |

All specifications (data) about compressors are based on: condensing temperature ($T_{\text{cond}}=55^{\circ}\text{C}$), evaporating temperature ($T_{\text{ev.}}=-5^{\circ}\text{C}$), ambient temperature ($T_{\text{amb.}}=32^{\circ}\text{C}$) and relative humidity $65\pm 5\%$.

All capacities and dispense rates are for 24°C Ambient, $15/24^{\circ}\text{C}$ beer ingoing and dispensing temperature $3-5^{\circ}\text{C}$.

OPREMA reserves the right to modify at any time the technical data and specifications reported herein, as the result of technical updating and improvement.