



Type

**OKSI ICEBERG 20**

Code

**712908**



UNDERCOUNTER UNIT FOR COOLING BEER

### TECHNICAL DATA

Compressor	15,28 cc
Cooling power	737 W 2632 kJ/h
Continuing capacity	69 l / 35 l
Temperature*	$\Delta t = 10^{\circ}\text{C}/20^{\circ}\text{C}$
Ice bank	20 kg = 6698 kJ
Cooling capacity 1. <sup>st</sup> hour	246 l / 124 l
Water tank capacity	42 l
Weight	52 kg
Width	450
Depth	670
Height	540

### TECHNICAL SPECIFICATION

Refrigerant:	R134a
Evaporator:	Stainless steel
Ref. System:	Capillary
Condenser:	Air - steel construction
Control type :	Mechanical
Circulation Pump:	8 m
Casing:	Stainless steel
Coils:	Beer 5x (8/7x 3x20+17+14m)

### TECHNICAL EL. SPECIFICATION

Voltage/Frequency:	230 V 50 Hz
Power:	0,64 kW
Run:	3,80 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  $24^{\circ}\text{C}$  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.*