

OKSI OP153VM ECO

712A626


Undercounter unit for cooling beer

SPECIFICATION

Refrigerant: R 134a
Evaporator: Copper
Ref. System: Capillary
Circulation Pump: 6 m
Control type : Mechanical
Condenser: Air - steel construction
Casing: PVC coated steel
Colour: Blue 506MNO

NUMBER OF COILS

- Beer coils - 3x (8/7 3x15m)

TECHNICAL DATA

Kompresor	8,39 cc
Compressor	
Kompresor	
Kapacitet hlađenja	
Cooling power	504 W 1800 kJ/h
Kühlleistung	
Kontinuirano istakanje	
Continuing capacity	48 l / 24 l
Zapfkapazität kontinuierlich	
Temperatura*	
Temperature*	$\Delta t = 10^{\circ}\text{C}/20^{\circ}\text{C}$
Temperatur*	
Zaliha leda	
Ice bank	8,5 kg = 2846 kJ = 75 l / 38 l
Eisbank	
Kapacitet istakanja na 1.sat	
Cooling capacity 1. st hour	123 l / 62 l
Kühlleistung 1.Std	
Volumen kupke	
Water tank capacity	22 l
Volumen des Wasserbeckens	
Masa	
Weight	33 kg
Gewicht	
Širina	
Widht	400
Breite	
Dubina	
Depth	410
Tiefe	
Visina	
Height	655
Höhe	

TECHNICAL ELECTRIC SPECS

Voltage/Frequency:	230 V 50 Hz
Power:	0,42 kW
Run:	2,2 A

All specifications (data) about compressors are based on: condensing temperature (Tcond=55°C), evaporating temperature (Tev=-5°C), ambient temperature (Tamb.=32°C) and relative humidity 65±5%. All capacities and dispense rates are for 32°C Ambient, 15/24°C beer ingoing and dispensing temperature 3-5°C.

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