OPREMA d.d.

Type **BERG MW 2**

Code

OVERCOUNTER UNIT FOR HEATING AND DISPENSING WINE

TECHNICAL DATA

Dispense capacity:	Dt = 60°C / 45 l/h
Temperature regulation:	40-80°C
Wine inlet:	G 5/8"
Connection taps:	G 5/8"
Weight:	18 kg
Widht:	260 mm
Depth:	472 mm
Height:	394 mm

Ready for use - 10 min. after power on

TECHNICAL SPECIFICATION

Control type :	Electronic
	Safety relay
	(overheating protection)
Casing:	Stainless steel decorative
Coils:	2x
Taps:	Stainless steel
Option of dispensing:	2 x BAG in BOX pump
	Air pump
	Supression with CO2 or N2

TECHNICAL EL. SPECIFICATION

Voltage/Frequency:	220-240 V 50/60 Hz
Power:	3,00 kW
Run:	13,00 A
Connecting cable:	EU
	Option:240V;60Hz NEMA 6-20
Voltage/Frequency:	115V 60 Hz
Power:	3,00 kW
Run:	26,00 A
Connecting cable:	NEMA 5-30 (USA)

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

Design by
Damir Orešćanin