



MOD : WR-80SB-SB

Production code : 30000033939

06/2025

Technical data sheet



WR-80SB-SB

CHARACTERISTICS

Climate class		: CC2
Temperature range	(°C)	: +1 / +9 °C
Power	(W)	: 500W - 3,3 A
Voltage/freq.	(V / Hz.)	: 220-240 V 50/60 Hz

TECHNICAL SPECIFICATIONS

External dimensions	(WXDXH)mm	: 880x715x2009
Internal dimensions	(WXDXH)mm	: 805 x 614 x 1571
Package dimensions	(WXDXH)mm	: 904 x 771 x 2139
Gross volume	(L)	: 804
Net volume	(L)	: 725
Gross weight	(kg)	: 154
Net weight	(kg)	: 145
Outer body		: 0.6 mm CRS
Inner liner		: 0.45 mm PRE-PAINTED
Insulation material		: Rigid P.U.
Insulation density		: 38~40 kg/m³
Internal light		: Yes
Canopy light		: No
Light Switch		: Yes
Door Switch		: Yes
Levelling leg (front)		: 2 Adet / 2 Pcs.
Levelling leg (back)		: -
Roller		: 4 Adet / 4 Pcs.
Comp. capacity		: EMBRACO 413W
Evaporator		: FIN Evaporator
Evap. ventilator		: 5/33 W NEC AXIAL - PROPELLER 200/28°
Condenser		: WOT Condenser
Cond. ventilator		: 7/38W NEC AXIAL - PROPELLER 250/28°
Thermostat		: MEKANİK
Refrigerant		: R290
Refrigerant charge	(g)	: 85
Approvals		: CE,SASO

* External depth is without back stopper.

