



CODE	DESCRIPTION	PRICE/DELIVERY
UF116804	Multi-purpose refrigerated backboard, 2 stainless steel blinds, ventilated, + 2 ° + 8 °, V 230/1, kW 3,81, dim. Mm 1240x540x850h.	€ 1.820,58 <i>VAT excluded</i> Shipping to be calculated Delivery

PROFESSIONAL DESCRIPTION

HORIZONTAL RETROBANCO with 2 blind doors , liters capacity 273 , ventilated , operating temperature + 2 / + 8 ° C :

- **External structure of the cabinet and stainless steel doors AISI 304 Scotch Brite ,**
- Stainless steel tank AISI 304 Scotch Brite,
- **Interior lighting ,**
- **Legs with aluminum base adjustable** from the inside with recording from 30 to 55 mm,
- 90 ° door lock with automatic closing,
- Refrigerating unit consisting of a compressor and a ventilated condenser,
- Evaporator placed in the inner tank, protected by standard painting, positioned behind the column and equipped with 2 circular fans and from the collecting water-defrosting pan,
- Refrigerant without CFC,
- Electronically regulated defrost,
- Electrical system according to EC standards,
- **Electronic thermostat .**

Appliance used to cool cans, bottles, beer barrels or as a recessed multi-use recliner.

TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
motor power capacity (Kw)	3,81
breadth (mm)	1240
depth (mm)	540
height (mm)	850

TECHNICAL CARD

CODE/PICTURES	DESCRIPTION	PRICE/DELIVERY
UF340089 □	Lock on door / drawer	€ 25,22 <i>VAT excluded</i> Shipping to be calculated Delivery from 4 to 9 days
UF111630 □	Supplement for motor inversion Supplement for motor inversion	€ 66,64 <i>VAT excluded</i> Shipping to be calculated Delivery from 4 to 9 days
UF141654 □	Supplement for group of 2 drawers in skinplate including 2 steel separators per drawer (90 Kg - Fulterer)	€ 285,66 <i>VAT excluded</i> Shipping to be calculated Delivery from 4 to 9 days
UF141655 □	Supplement for group of 3 drawers in skinplate including 2 separators in steel for each drawer (90 Kg - Fulterer)	€ 423,55 <i>VAT excluded</i> Shipping to be calculated Delivery from 4 to 9 days