

FRIGA-BOHN®

EVB

Under-counter unit cooler
Commercial range

HFC



|||| 240 - 410 W



- # **Compact design** for perfect integration into bar counters.
- # **Hygienic unit**, with anti-corrosion components.
- # **Easy maintenance**: the EVB is fully accessible by removing the fan panel and the clip-on drain pan.

CASING

- # Robust, made of white pre-painted galvanized sheet steel and stainless steel fasteners.
- # ABS drain pan with rounded corners and no retention zone for perfect hygiene.

For easy installation, the casing and drain pan are reversible according to the constraints of the bar.

VENTILATION

- # Aluminium turbine.

COIL

- # Coils completely covered with polyester protection as standard.
- # Low refrigerant volume: Ø 5/16" tubes.

DEFROST

OPTION

E1K

Electric defrost.

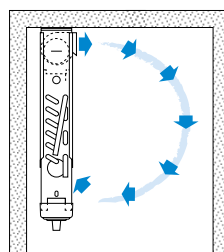
KIT TO INSTALL



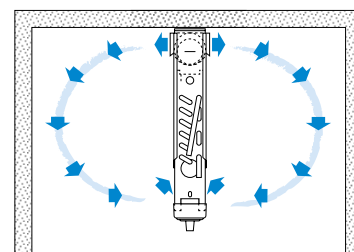
INSTALLATION

- # For wall mounting, choose models M1, M2 and M3. They have a small footprint and provide excellent air distribution.
- # For central mounting, choose models C1 and C2. They ensure an optimized airflow as well as partitioning of the space into two parts.

M1 - M2 - M3



C1 - C2



EVb M^(A) 1^(B)

(A) M = wall mounting
C = central mounting
(B) Model

The EVb is available with HFCs.
For more information,
please consult our software.

EVb

3.63 mm

CONDITIONS	REFRIGERANTS	EVb ...
SC1	R449A	W
	R404A	W
Circuit volume		dm³
Fan (1) 230V/1/50Hz 2,200 rpm Ø 45 mm	Airflow	m³/h
	Air throw (2)	m
		Num.
		W total
		A total
Electric defrost	230V/1/50Hz	W
Connections	Inlet	Ø E
	Outlet	Ø S
Net weight		kg

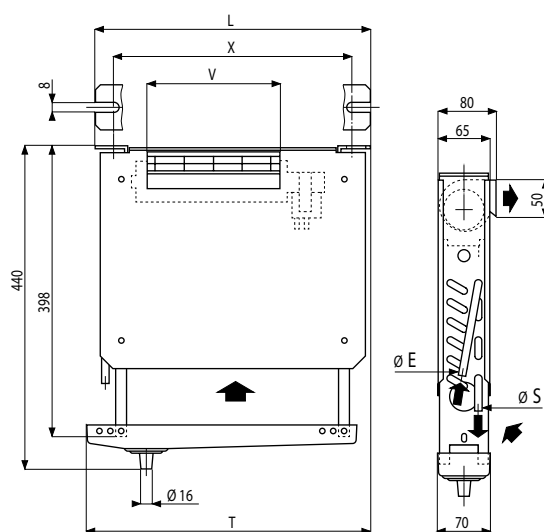
M1	M2	M3	C1	C2
240	300	380	240	410
240	320	380	240	410
0,3	0,3	0,4	0,3	0,4
60	100	100	60	110
3,5	3,5	3,5	2x 3,5	2x 3,5
1	1	1	2	2
15	22	22	26	30
0,15	0,22	0,22	0,26	0,30
210	210	290	210	290
5/16"	5/16"	5/16"	5/16"	5/16"
5/16"	5/16"	5/16"	5/16"	5/16"
4	4	5	5	6

(1) Motor, class B, long life bearings.

(2) When the section of the room allows air circulation.

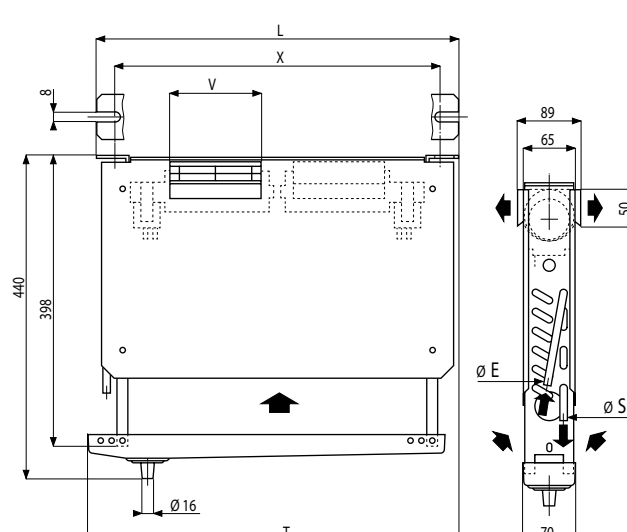
R404A is a refrigerant only available for non-EU markets (not compatible with F-Gas).

M1 - M2 - M3



		M1	M2	M3
L	mm	370	370	490
X	mm	340	340	460
T	mm	386	386	506
V	mm	120	180	180

C1 - C2



		C1	C2
L	mm	370	490
X	mm	340	460
T	mm	386	506
V	mm	60	120

