

BDB123TO02F

Split, unit of horizontal condensation.

Horizontal Split unit for negative rooms the small ones and average volumes, with compact evaporator (DBO 121 to 135) and cubic evaporator (DBO 235 to 340).

Refrigerating capacity / Coldroom volume **T°ext. +35°C**

T° Chambre -15 °C	1528 W / 10 m ³
T° room -20°C	1234 W / 7 m ³
T° room -25 °C	939 W / 4.4 m ³

Refrigerating capacity / Coldroom volume **T°ext. +40°C**

T° room -15 °C	1469 W / 9.4 m ³
T° room -20°C	1177 W / 6.5 m ³
T° room -25 °C	885 W / 4 m ³

Technical Data

Power nominal absorption	0.9 kW
Voltage	230 V / 1~/ 50 Hz
Intensity nominal absorption	5.5 AMP
Mass	50 KG + 13 KG
Air volume condenser	750 m ³ /h
Air volume évaporator	600 m ³ /h
Air throw	4 m
Defrost Heather	450 W

Horizontal Split with integrated electrical equipment box,
Evaporator compact ceiling light equipped with electromagnetic sluice gate and thermostatic pressure reducer,
Electric de-icing,
Panel of remote regulation,
Hermetic compressor 1.7 cv equipped with integral protection,
Fluid R404A,
Indicator of liquid,
Tank of liquid,
Précharge R404A groups and evaporator with valves flares on standby of raccordement.

OPTIONS:

Condensation with water,
Relais of control of the Regulator,
Supply voltage speed condenser (standard starting from the DBO different 235),
Different voltage.

