

**SPLIT 350 / SPLIT 800**



**M Series**



**SPLIT 350**



**SPLIT 800**



**Versioni SPLIT di produttori automatici di ghiaccio a scaglie piatte sottoraffreddate, adatti alle industrie panificatrici, ittiche, lavorazione delle carni, lattiero casearie e chimiche.**

Ghiaccio a scaglie piatte, di spessore ideale per tutti gli usi dei settori ai quali è destinato, ad alto potere refrigerante (temperatura da -5°C a -10°C).  
Possibile abbinamento ai contenitori di raccolta ghiaccio.

***SPLIT version of automatic ice maker producing sub-cooled flat ice flakes meant for baking, fishing, meatworking, dairy, cheese and chemical industries.***

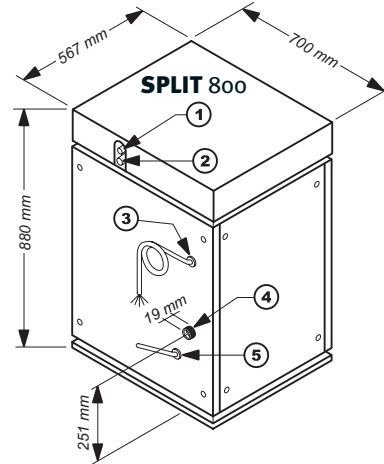
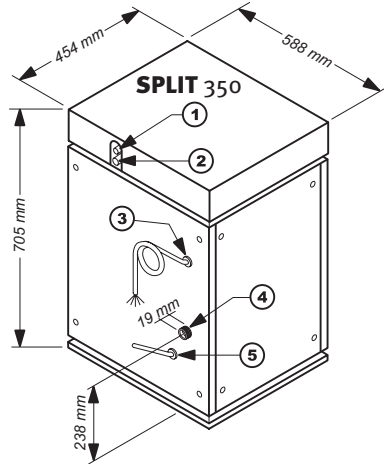
*Flat flakes ice, with an ideal thickness for all uses within the sectors it caters to. High refrigerating power (temperature between -5°C and -10°C).  
Can be combined with one of the storage bin.*

***Versions SPLIT de machine à écailles. Glace très froide adaptée aux industries du pain, du poisson, de la viande et des produits laitiers ainsi que pour les industries chimiques.***

*Glace en écailles, d'une épaisseur idéale pour toute les utilisations dans les secteurs pour lesquels ils sont destinés, très haut pouvoir réfrigérant (température de -5°C à -10°C).  
Assortiment possible avec des réserves.*

# M Series

# SPLIT 350 / SPLIT 800



## SPLIT 350

It is required a refrigerant capacity of 1800 Watt at an evaporation temperature of minus 26°C (that must be made by the installer).

## SPLIT 800

It is required a refrigerant capacity of 4500 Watt at an evaporation temperature of minus 26°C (that must be made by the installer).

- 1 Liquid-refrigerant pipe of the evaporator feed (the installer must install a thermostatic valve).
- 2 Output pipe of the refrigerant gas from the evaporator (to be connected to the suction line. It must be made by the installer).
- 3 Electric cable with identified connections
- 4 Water inlet valve for the evaporator diameter 3/4" Gas
- 5 Safety pipe for the water outlet, diameter mm 10x16, has to be connected (it must be made by the installer).

AVOID EVAPORATION TEMPERATURES LOWER THAN - 26/28° C

Produzione in 24 h, sino a: Production in 24 h till: Production en 24 h jusqu'à:	Tipo di Bin utilizzabile Useable Bin Réserve utilisable	Voltaggio Standard Standard Voltage Tension standard	Dimensioni (LxPxH) Sizes (WxDxH) Dimension (LxPxH)	Dimensioni con imballo (LxPxH) Sizes with packing (WxDxH) Dimension (avec emballage) (LxPxH)	Peso netto/lordo Weight net/gross Poids net/brut
24 h		V/Hz			
320 Kg	<b>BIN T400 - M350</b> Double Roller Bin - M350	220-240/1/50	mm 454x588x705	mm 520x655x850	66/82 Kg
850 Kg	<b>BIN T400 - M800</b> Double Roller Bin - M800 Double Roller Bin 500	220-240/1/50	mm 567x700x880	mm 655x785x1055	130/160 Kg

Finitura: acciaio inox 18/8, scotch brite - Finishing: 18/8 stainless steel, scotch brite - Carrosserie: inox 18/8, scotch brite.

## SPLIT 350

For a distant installation up to 8 mt. use a copper suction pipe int. diameter 14 mm. For more than 8 mt please refer to the norms in force regarding the planning of cooling groups.

A correct scaling and a correct installation of the cooling group will permit to obtain the ice production of about Kg 320 and the whole evaporator surface uniformly covered by ice.

## SPLIT 800

For a distant installation up to 8 mt. use a copper suction pipe int. diameter 20 mm. For more than 8 mt please refer to the norms in force regarding the planning of cooling groups.

A correct scaling and a correct installation of the cooling group will permit to obtain the ice production of about Kg 850 and the whole evaporator surface uniformly covered by ice.

## WARNINGS AND LIMITATIONS FOR THE INSTALLER

Interpose on the electrical connections of the gearmotor that operates the ice cutter a safety thermic-ampereometric device (with manual re-insertion) which may intervene in case of over-stress or impediments that stop the motor rotation.

The connections must be such as that, when the thermic-ampereometric device or the safety micro switch (already assembled on the appliance) intervene, they turn off the power to:

- The Gearmotor
- The Water pump
- The solenoid valve of the refrigerant fluid which feeds the evaporator

It is recommended to install a device for the rotary control of the cutter which, in case of its stopping, turns off the power to the gearmotor, to the water pump and to the solenoid valve of the refrigerant fluid.



UNI EN ISO 9001  
Cert. N. 9130.BRE2

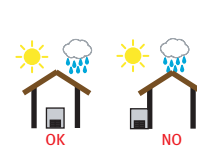


OHSAS 18001:1999  
Cert. N. 9192.BRE3

Condizioni  
Conditions  
Conditions



	°C	°C	V / Hz	
Minimum	+10 °C	+3 °C	-10%	1bar (14psi)
Maximum	+43 °C	+32 °C	+10%	6bar (84psi)



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