# Split 750

## FROZEN ICE

NUOVE TECNOLOGIE DEL FREDDO

Modular ice maker - Scale system
Daily production 400 kg

## • Position n°



## • Application fields

| | | | |
|---|---|---|---|
| Hotel | ○○○○○○○○ | Fish market | ●●●●●●●● |
| Restaurant | ○○○○○○○○ | Supermarket | ●●●●●●○○ |
| Fast food | ○○○○○○○○ | SPA | ●●●○○○○○ |
| Bar | ○○○○○○○○ | Medical | ●●●○○○○○ |
| Disco | ○○○○○○○○ | Industry | ●●●●●●●● |

## • Features & Plus

- Subcooled flakes (from -5°C to -10°C)
- Low consumption (1 liter water / 1 kg ice)
- AISI 304 SS Scotch Brite finish
- Evaporator anticorodal alloy made, with rotating knife
- Cleanable antiscale filter
- Easy cleaning thanks to rounded surfaces
- FDA approved -ABS plastic components
- Conformity to RoHS directive
- Automatic water charge
- Standard and special voltages
- Model in Tropical Class + 43 ° C
- 1 $m^3$ = 430 kg of ice

## • Usable Bins

- **Bin T830**
- **Bin 1200DD**
- **RB 280**

**2 Years Warranty**
subject to limitations

## • Certifications available for this model


NUOVE TECNOLOGIE DEL FREDDO

**www.bremagroup.it**
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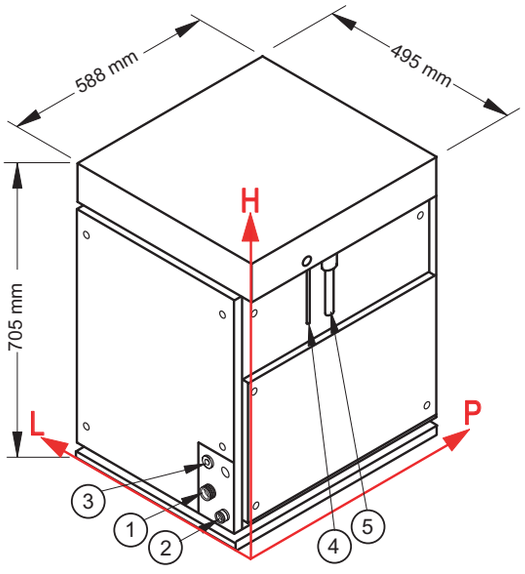

ECOMPANY

# Split 750

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Daily production 400 kg




## Working conditions

- Location: **Indoor**

| | Min | Max |
|---|---|---|
| Ambient temperature | +10° C | +43° C |
| Water temperature | +3° C | +32° C |
| Voltage | -10% | +10% |
| Water inlet pressure | 1bar (14 psi) | 6bar (84 psi) |

## Technical information

| | |
|---|---|
| Production in 24h | 400 kg |
| Refrigerant | R404A - R507 - R448A - R449A - R407F - R452A |
| Refrigerant capacity | 2200 W (evap. temp. -23° C) |
| Standard voltage | 220-240 V ~ 50 Hz |
| Electrical consumption | 180 W |
| Sizes (L-P-H mm) | 495 - 588 - 705 |
| Sizes with pack (L-P-H mm) | 550 - 655 - 900 |
| Net weight | 66 kg |
| Gross weight | 82 kg |
| Finish | AISI 304 stainless steel, scotch brite |

## Connections

All measures are referred to the rear bottom-left corner (L-H-Ø)

① Water inlet:
118 mm - 115 mm - 3/4"

② Water outlet:
68 mm - 60 mm - 24 mm

③ Electrical connection:
118 mm - 199 mm

④ Refrigerant feeding pipe

⑤ Outlet pipe of gaseous refrigerant

All the technical information must be considered at the following conditions:

Refrigerant capacity 2200 W (evap. temp. -23° C)

Water temperature +15° C

Electrical consumption at +43° C (standard voltage)

**Models and specifications are subject to change without notice**
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