# ACM 47 AS

SelfContainedIce machine up to 25 kg




CH ARACTERIS TICS

- Production of single Gourmet cubes with a truncated cone shape.
- External finish in stainless steel.
- Electronic control.
- Front airflow for air-cooled model for undercounter installations.
- Easy-access front ON/OFF switch.
- Clean Alert: A flashing light alerts you when it's time to clean the filter.
- Door closing system equipped with anti-noise rubber pads.



AC M
Medium Gourmet 20 g
Ø 30 mm - H 34 mm

| Model | Cube | Ø | H | Weight |
|---|---|---|---|---|
| AC M | Medium | 30 mm | 34 mm | 20 g |

CONDENSING SYSTEM
Air condensation
Water condensation

REFRIGERANT GAS
R290

VOLTAGE V/HZ/PH
220-240\60\1
230\50\1

BIN CAPACITY

| KG |
|---|
| 9 |

CERTIFICATIONS

OPERATIONAL REQUIREMENTS

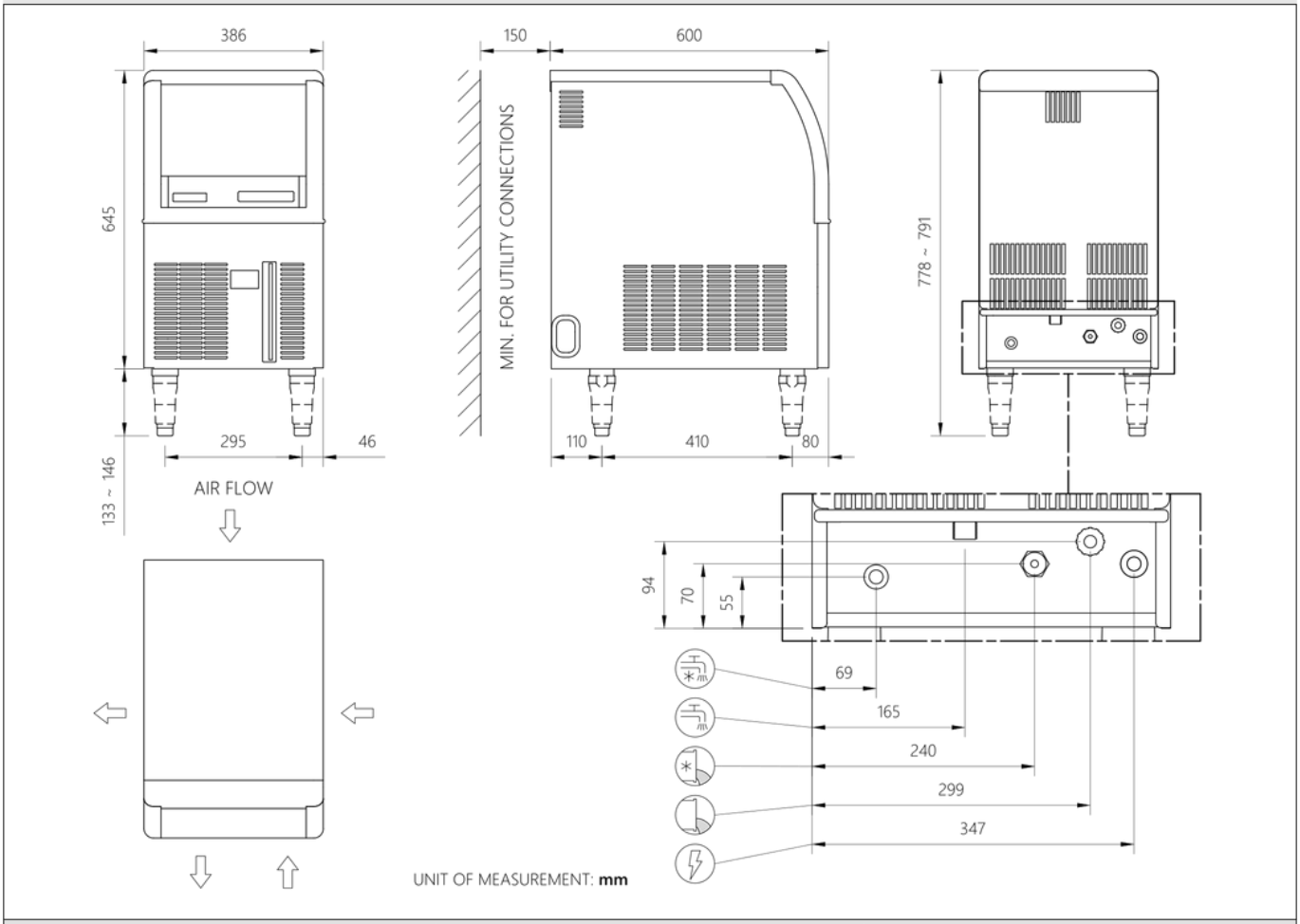
| | Minimum | Maxi mu m |
|---|---|---|
| Air temperature | 10 | 43 |
| Water temperature | 5 | 38 |
| Water pressure | 1 bar (14 psi) | 5 bar (70 psi) |
| Voltage | -10% | +10% |

IMPORTANT NOTE
Models and specifications are subject to change without notice. This spec sheet is for sales purposes only. For technical documentation, please refer to our service manuals.

www.scotsman-ice.it

# ACM 47 AS

SelfContainedIce machine up to 25 kg




| MACHINE DATA | SHIPPING DATA | |
|---|---|---|
| Dimensions (LxWxH): 386 x 600 x 645 mm<br>Net weight 35 kg | Dimensions (LxWxH): 46 x 67 x 76 cm<br>Peso netto 39 kg | (*) The data refers to the following temperature conditions:<br>32°C Ambient / 21°C Water |

| | | | Ice production kg in 24 h<br>°C Ambient / °C Water | | | Heat dispersion | Consumo Energia (*) | Consum pti on Water (*) | Instant power | Ca bl es | Fuse |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Versi on | Vol ta ge | Condensation | 10°C/10°C | 21°C/10°C | 32°C/21°C | kW | kW h/24h | l/h | W | No. x Ømm² | A |
| ACM 47 AS | 220-240\60\1 | A | 25 | 24 | 17 | 0,70 | 7,0 | 3,0 | 400 | 1,50 | 10 |
| ACM 47 AS | 230\50\1 | A | 25 | 24 | 18 | 0,00 | 6,0 | 4,0 | 320 | 1,00 | 10 |
| ACM 47 WS | 230\50\1 | W | 27 | 24 | 21 | 0,00 | 5,0 | 21,0 | 280 | 1,00 | 10 |