# NXW 507 OX XSafe

Modular ice maker with a capacity of up to 250 kg




FEATURES

- Solid Dice Cubes, Half Dice, or Large Dice
- Meets ENERGY STAR and LEED eligibility criteria
- XSafe® AUTOMATIC SANITIZING SYSTEM
- R290 natural refrigerant with a GWP of 3 and an ODP of 0
- COMPACT width of 56 cm, requiring no space on either side
- Very large air intakes that maintain high performance in hot environments
- Hinged front panel for easy cleaning and maintenance
- Tool-free removal of internal parts for cleaning
- Automatic cleaning cycle
- Remote technical support via the free XWave® app.
- Delayed Automatic Start



**NXW 507**
Dice 10 g
W22 x D22 x H22 mm



**NXW H 507**
Half Dice 6 g
W10 x D22 x H28 mm



**NXW L 507**
Large Dice 15 g
W28 x D22 x H28 mm

CONDENSATION SYSTEM

Air

Water

REFRIGERANT GAS

R290

VOLTAGE V/HZ/PH

230\50\1

RECOMMENDED CONTAINERS

| Container | Compatibility |
|---|---|
| SB 193 | √ |
| SB 322 | √ |
| SB 393 | SCCBT30EMCD0000 |
| SB 530 | SCCBT30EMCD0000 |

LEGEND

√ : Perfect combination of machine and container

• : Hole for falling ice—to be cut during installation

CBTxxxxxxxxxx: Additional accessory required

CERTIFICATIONS

CE UKCA

OPERATING REQUIREMENTS

| | Minimum | Maximum |
|---|---|---|
| Air temperature | 10 | 43 |
| Water Temperature | 5 | 38 |
| Water Pressure | 1 bar (14 psi) | 5 bar (70 psi) |
| Voltage | -10% | +10% |

IMPORTANT NOTE

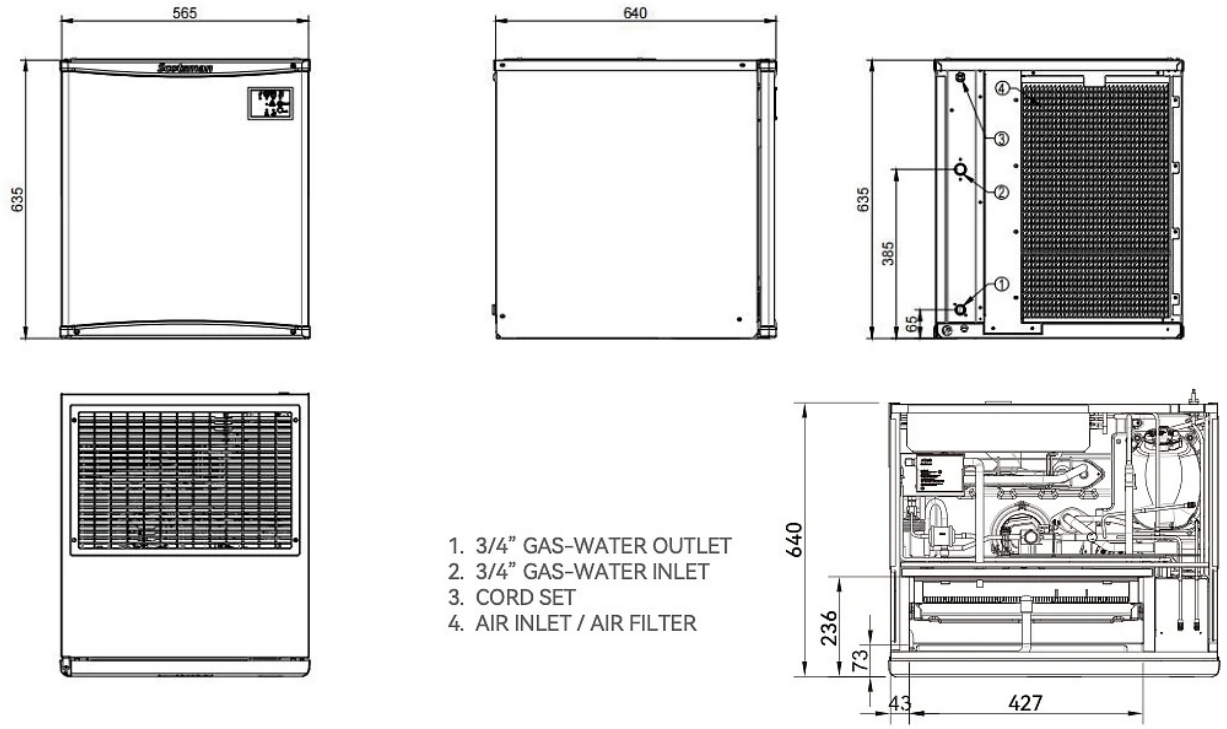
Models and specifications are subject to change without notice. The spec sheet is intended for marketing purposes only. For technical documentation, please refer to our service manuals.

www.scotsman-ice.it

# NXW 507 OX *XSafe*

Scotsman Ice Systems

## Modular ice maker with a capacity of up to 250 kg




| MACHINE SPECIFICATIONS | SHIPPING INFORMATION | |
|---|---|---|
| Dimensions (WxDxH): 565 x 640 x 635 mm<br>Net weight 66 kg | Dimensions (WxDxH): 70 x 62 x 81 cm<br>Net weight 78 kg | (*) The data are based on the following temperature conditions: 32°C ambient / 21°C water |

| | | | Ice Production (kg) in 24 Hours Ambient °C / Water °C | | | Heat dispersion | Energy consump-tion (*) | Consumption Water (*) | Instantaneous power | Cables | Fuse |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Version | Voltage | Condensation | 10°C/10°C | 21°C/10°C | 32°C/21°C | kW | kWh/24h | l/h | W | No. x Ømm² | A |
| NXW 507 A 230/50/1 | 230\50\1 | A | 240 | 230 | 200 | 2,00 | 20,0 | 11,0 | 800 | 1,50 | 10 |
| NXWH 507 A 230/50/1 | 230\50\1 | A | 250 | 240 | 210 | 2,00 | 21,0 | 12,0 | 800 | 1,50 | 10 |
| NXWL 507 A 230/50/1 | 230\50\1 | A | 220 | 215 | 180 | 2,00 | 19,0 | 11,0 | 800 | 1,50 | 10 |
| NXW 507 W 230/50/1 | 230\50\1 | W | 240 | 240 | 220 | 0,00 | 16,0 | 278,0 | 720 | 1,50 | 16 |
| NXWL 507 W 230/50/1 | 230\50\1 | W | 230 | 230 | 200 | 0,00 | 17,0 | 236,0 | 710 | 1,50 | 16 |
| NXWH 507 W 230/50/1 | 230\50\1 | W | 230 | 223 | 200 | 0,00 | 18,0 | 105,0 | 796 | 1,50 | 16 |