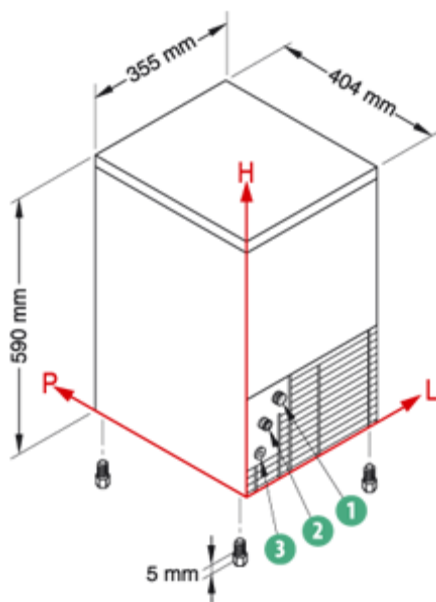


Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. The cubes produced automatically fall into the bin. This system always grants a large amount of ice available, even when the demand is at its peak.



Description

L

H

- 1 - Water inlet 88 184
- 2 - Water outlet 45 138

- **3 - Electrical Connection 41 73**
- **Production 20 kg/24 h**
- **Refrigerant R 404 A**
- **Water outlet \varnothing mm 24**
- **Sizes with packaging mm 415x445x780**
- **Standard voltage 220-240V ~ 50Hz - 1**
- **Bin capacity 4 kg**
- **Kind of cube 14 g**
- **Condensing A/W**
- **Water inlet \varnothing 3/4 "**
- **Net-gross weight kg 27,5/34**
- **Power W 320**
- **Water consumption/l/kg A=4,5 W=20
A = air / W = water**

Installation conditions

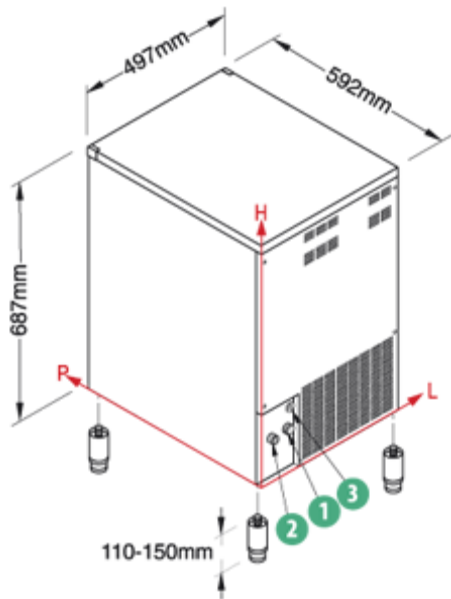
Conditions

- **Installation
IN**
- **Ambient temperature
+ 21 °C**
- **Water temperature
+ 15 °C**
- **Voltage
Watt + 43 °C**
- **Inlet water pressure
1bar (14psi) / 6bar (84psi)**
- **Ambient temperature
+10 / +43 °C**
- **Water temperature
+3 / +32 °C**
- **Electrical consumption
 \pm 10%**
- **Class
Tropical**

SL 70

Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. This is the ideal range of machines to meet the request of ice, especially during "hot hours" of the day. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 129 132

- **2** - Water outlet **56 154**
- **3** - Electrical Connection **94 202**
- Production **37 kg/24 h**
- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 550x660x860**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **16 kg**
- Kind of cube **14 - 17 - 32 - 41 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 48/55**
- Power **W 370**
- Water consumption **l/kg A=3,3 W=13**
A = air / W = water

Installation conditions

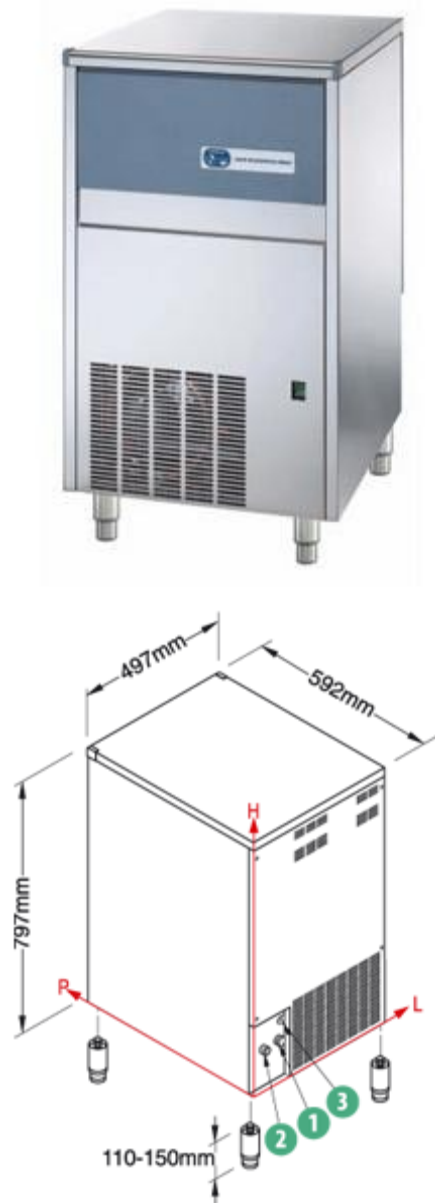
Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical

SL 90

Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. This is the ideal range of machines to meet the request of ice, especially during "hot hours" of the day. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 129 132

- **2** - Water outlet **56 154**
- **3** - Electrical Connection **94 202**
- Production **46 kg/24 h**
- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 550x660x970**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **25 kg**
- Kind of cube **14 - 17 - 32 - 41 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 52/61**
- Power **W 450**
- Water consumption **l/kg A=4 W=15**
A = air / W = water

Installation conditions

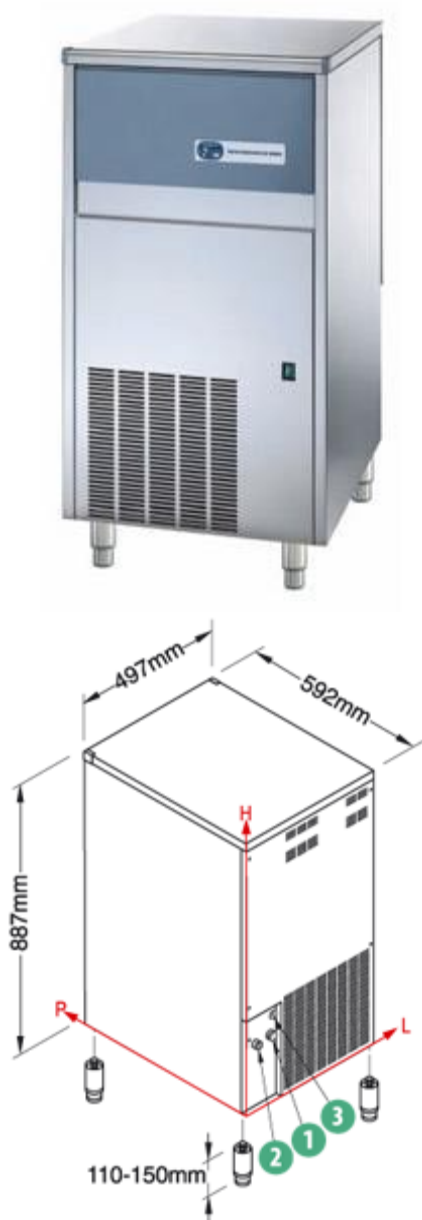
Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical

SL 110

Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. This is the ideal range of machines to meet the request of ice, especially during "hot hours" of the day. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 129 132

- 2 - Water outlet **56 154**
- 3 - Electrical Connection **94 202**
- Production **53 kg/24 h**
- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 550x660x1060**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **25 kg**
- Kind of cube **14 - 17 - 32 - 41 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 55/64**
- Power **W 500**
- Water consumption **l/kg A=4 W=14**
A = air / W = water

Installation conditions

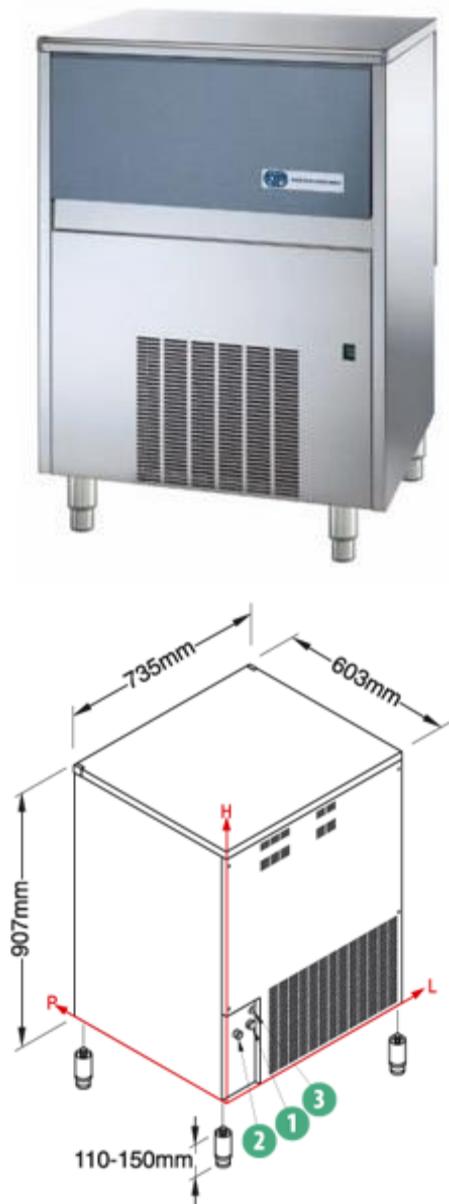
Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical

SL 140

Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. These Ice Makers are perfect for places which demand a great quantity of ice in short time. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 126 180

- **2** - Water outlet **61 246**
- **3** - Electrical Connection **126 280**
- Production **68 kg/24 h**
- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 780x640x1085**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **40 kg**
- Kind of cube **14 - 17 - 32 - 41 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 67/79**
- Power **W 700**
- Water consumption **l/kg A=2,8 W=12,8**
A = air / W = water

Installation conditions

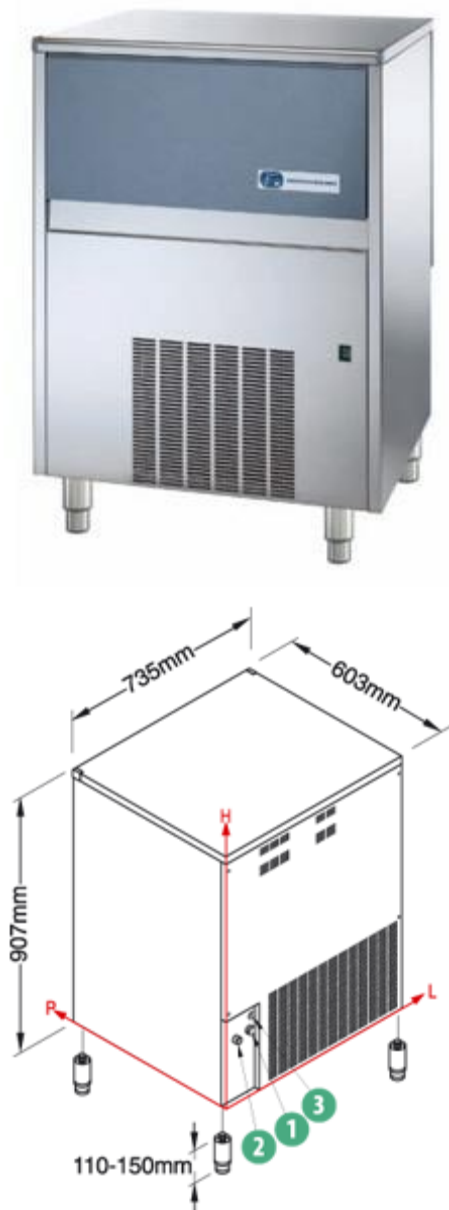
Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical

SL 180

Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. These Ice Makers are perfect for places which demand a great quantity of ice in short time. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 126 180

- **2** - Water outlet **61 246**
- **3** - Electrical Connection **126 280**
- Production **88 kg/24 h**
- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 780x640x1085**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **40 kg**
- Kind of cube **14 - 17 - 32 - 41 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 71/83**
- Power **W 800**
- Water consumption **l/kg A=2,5 W=14,2**
A = air / W = water

Installation conditions

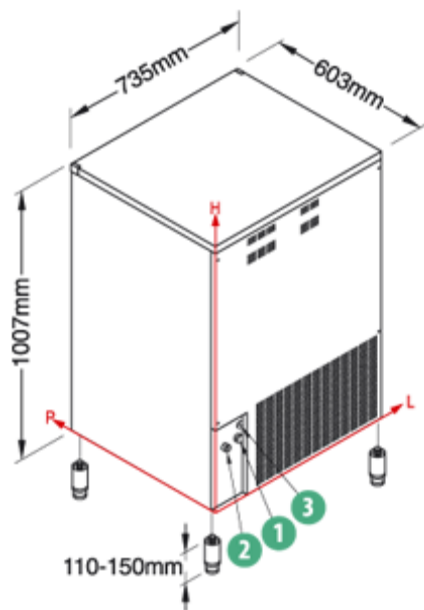
Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical

SL 260

Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. These Ice Makers are perfect for places which demand a great quantity of ice in short time. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 126 180

- **2** - Water outlet **61 246**
- **3** - Electrical Connection **126 280**
- Production **100 kg/24 h**
- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 780x640x1185**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **60 kg**
- Kind of cube **14 - 17 - 32 - 41 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 74/86**
- Power **W 850**
- Water consumption **l/kg A=2,5 W=14,2**
A = air / W = water

Installation conditions

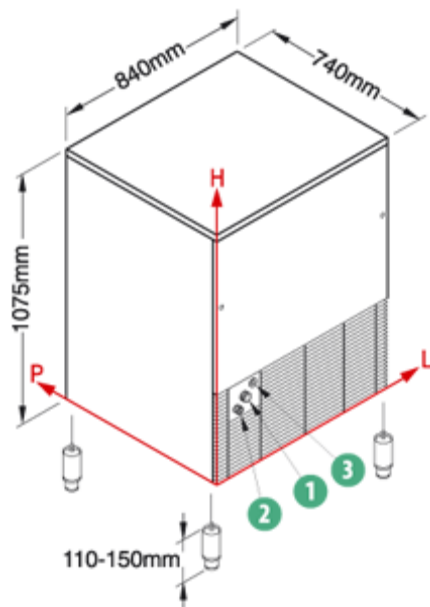
Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical

SL 280

Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. These Ice Makers are perfect for places which demand a great quantity of ice in short time. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 141 290

- **2** - Water outlet **79 245**
- **3** - Electrical Connection **186 326**
- Production **130 kg/24 h**
- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 880x785x1245**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **65 kg**
- Kind of cube **14-17-32-41-60 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 113/133**
- Power **W 1050**
- Water consumption **l/kg A=2,8 W=15,3**
A = air / W = water

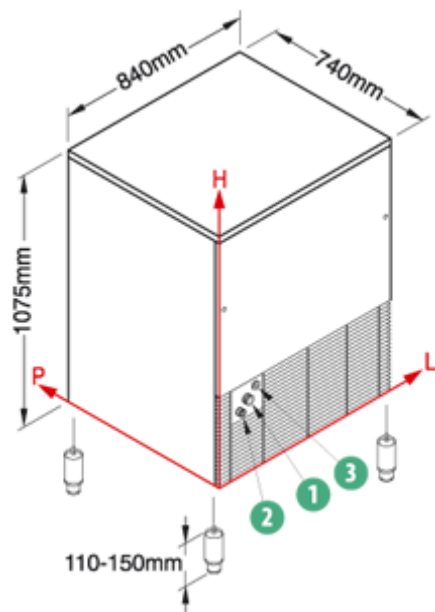
Installation conditions

Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical

SL 350 Automatic ice cube makers - sprayer system.

The cube reflects absolute NTF®'s quality: it is clear, crystalline and highly compact. These Ice Makers are perfect for places which demand a great quantity of ice in short time. The cubes automatically fall into the collection bin and are ready to be used.



Description

L

H

- 1 - Water inlet 141 290
- 2 - Water outlet 79 245
- 3 - Electrical Connection 186 326
- Production 155 kg/24 h

- Refrigerant **R 404 A**
- Water outlet **ø mm 24**
- Sizes with packaging **mm 880x785x1245**
- Standard voltage **220-240V ~ 50Hz - 1**
- Bin capacity **65 kg**
- Kind of cube **14-17-32-41-60 g**
- Condensing **A/W**
- Water inlet **ø ¾ "**
- Net-gross weight **kg 118/138**
- Power **W 1400**
- Water consumption **/kg A=2,6 W=13**
A = air / W = water

Installation conditions

Conditions

- Installation
IN
- Ambient temperature
+ 21 °C
- Water temperature
+ 15 °C
- Voltage
Watt + 43 °C
- Inlet water pressure
1bar (14psi) / 6bar (84psi)
- Ambient temperature
+10 / +43 °C
- Water temperature
+3 / +32 °C
- Electrical consumption
± 10%
- Class
Tropical