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Umsatzsteuer-  
Identifikationsnummer  
:  
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## Manitowoc flake ice maker, 400 kg/day, air cooling

**Price on  
request  
plus VAT &  
Shipping**

### Product Images

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## Description

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### **Powerful Manitowoc® brand flake ice maker without storage RFP series without storage**

The units produce different quantities of compact, granular ice flakes particularly quickly and cost-effectively.

#### **Cost-effective and fast production**

Flake ice has large surface areas and thus cools particularly quickly. It can be used in a wide range of applications – from supermarkets to food production and laboratories – and placed directly on the products to be cooled. What is always important for all users is the consistently high quality of the compact and granular flakes with very good cooling performance.

#### **Using efficient technologies**

Flake ice is produced in compliance with HACCP in a vertical stainless steel evaporator. In this process, a screw conveys the ice in a closed system to the head of the cylinder, where it is pressed and broken into the desired size. In this particularly hygienic and economical process, almost the entire quantity of water used is converted into ice.

#### **Naturally sustainable and highly efficient**

All ice makers use the environmentally friendly refrigerant R 290, which protects the environment and reduces energy requirements by up to 30%. The naturally occurring propane gas has no ozone depletion potential and an extremely low global warming potential.

#### **Warranty**

Ice maker: 3 years (parts) – 2 years (labor)

Evaporator: 3 years (parts) – 2 years (labor)

Compressor: 5 years (parts) – 2 years (labor)

**All devices are suitable for deionized water**

## Additional Information

No.	TW-0019
Manufacturer (Brand)	Manitowoc
old neolab article no.	TW-0019
EAN	4058072973001
Transport temperature	Room temperature
Color	silver
Material	Stainless steel
Wide	762 mm
Height	700 mm
Depth	599 mm
Operation via	Knobs/Buttons
Refrigerant medium	Refrigerant (closed system)
Refrigerant closed system	R 290 (propane)
Voltage	230 V
for ambient temperature	10 to 43° C
Refrigerators and freezers features	suitable for use with deionized water
Ice capacity kg/24h	400 kg/24h
Quantity compressors	1
Devices self cooling	Air cooling
Interior	blank
Positioning variants	single
Type refrigerator / freezer	Flake ice maker without collection container

