

IDROMAR WATERMAKER MSK18



Reference: MSK18

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Watermaker Idromar MSK18, part of the MINI COMPACT series, is an excellent Watermaker with an hourly production of fresh water at 25°C of 180 liters/hour and a daily production at 25°C of 4300 liters/day.

The Watermaker Idromar MSK18 is designed with high quality components with a simple operation. With a fresh water production that varies from 65 to 180 lt/h, the Watermaker of the MINI COMPACT series are the Idromar proposal for medium-small boats (from 15 to 25 meters), where an intensive and continuous use is not always necessary. The Watermaker of this range are compact, in decomposable version and share the same functionality, practicality and homogeneity of the materials.

One of the main features that the Idromar MSK18 Watermaker has in common with those in its range is the use of 316L stainless steel: from small details such as screws, bolts and nuts, the entire frame, the vessels that contain the membranes and the high pressure pump head are made of stainless steel to eliminate the phenomenon of corrosion.

The Idromar MSK18 Watermaker provides a practical and reliable source of fresh water for boaters with high supply requirements. The Idromar MSK18 Watermaker offers you absolute water independence for various diversions such as extended voyages, ocean crossings or fishing. The Idromar MSK18 Watermaker systems are small and efficient able to fit into the tightest of spaces due to their complete decomposability.

Technical characteristics of the Watermaker Idromar MSK18:

Hourly production at 25°C: 180 Lt/h
Daily production at 25°C: 4300 Lt/day
Produced water salinity: 300/400 PPM
Power consumption: 1.5 KW
Length: 500 mm
Width: 340 mm
Height: 480 mm
Weight: 110 Kg

Hydraulic connections

Sea suction: 1/2"
Caskets suction: 1/2"
Exhaust: 3/8"
Outflow: 3/8"

If you are looking for another watermaker similar to the Idromar MSK18 then we recommend that you browse our entire catalog dedicated to [nautical watermakers](#).

Images and technical data are not binding.

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Technical Sheet

Power (W)	1500
Length (mm)	500
Width (mm)	340
Height (mm)	480
Feed Type	230 V
Production for hour at 25°C (Lt/h)	180
Daily production at 25°C (Lt/day)	4300
Salinity of water produced (PPM)	300/400
Capacity (Lt/h)	180
Remote panel	Digital
Weight (Kg)	110