

on parts against manufacturing defects, according to Scotsman Warranty Policy as administrated by your local Scotsman Dealer.



AF / EF Series: Scotsman "compact" flake-ice machines.

Scotsman Ice Systems

Ice the world demands



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Scotsman Ice Systems Flake ice goes to Restaurant...! **AF / EF Series**

New AF and EF Series: self-contained flake ice makers with daily productions from 70 up to 200 kg and built-in ice storage

lake Ice: the most natural shape of ice - the most natural way of keeping fresh food at its best - the most natural way of attracting Customers to a quality meal.

Flake ice is the **"best in class" performer** for hydrating and refrigerating fresh products.

While keeping temperatures at the mandatory sanitary levels, flake ice also releases the much needed moisture required by fresh foods to maintain, as an example for **fish & sea-food, the "just caught" appearance**, as well as to **increase shelf-life and reduce weight loss**.

Flake ice is used to complement trendy aperitifs such as French-style "crudités", as well as in ice buckets, for conveniently maintaining best serving temperatures of champagne and white wines.

High-quality service expectations just will not go away: flake ice is the trendy restaurant "must have", as well as a **Scotsman flake** ice maker is the ultimate choice in ice machines.

A combination of stylish design and functionality, Scotsman flake ice makers are **easy to install**, to operate and to maintain...a reliable long-term partner, backed by two years of **warranty by the world leading ice machine manufacturer**.

The **AF** and **EF** Series sets the industry standard in the self-contained flake ice machine segment, with the best ratio between the daily production and built-in storage capacity.

The best approach to avoid any risk of running out of ice!





Guaranteed Quality.



Storage bin antibacterial pouch & holder.





The **new AF / EF Series** features two compact units, suitable for under-counter installation, as well as for locations where space

Now, you can have a Scotsman too...!

Higher production capacity models have been redesigned to achieve a better balance between production and storage capacity.

Stylish design, with curved bin door and rounded corners, is both practical and eye-catching, and allows for greater ease of periodical manual cleaning

The ice storage bin door, now curved, slides easily on its rails, landing softly on two sound-dampening rubber inserts that eliminate material stress coming from common Operator mishandling. A portion of the front panel is left available to Owner/Operator brand-customization of the machine.

For **greater hygiene**, the ice scoop can now rest in the **scoop** holder, conveniently positioned inside the storage bin.

The eye-catching **On/Off switch** is conveniently positioned on the front panel: could not get any easier to use!

Side by side with the On/Off switch is the "Clean-me" alarm light, which signals the excessive accumulation of dust or grease on the condenser air filter. This alarm also alerts the operator to the due date for the routine manual cleaning.

The same alarm light also alerts about other technical issues that may arise, such as refrigerant hi-pressure, failed sensor probes and water discharge pump malfunction (for the models equipped with the PWD System).

A timed-release, anti-microbial vapor pouch is now positioned just behind the bin door. Ice hygiene in the ice storage bin is guaranteed by simply periodically replacing the pouch.

The **new condenser air filter** is purposely positioned in proximity to the air-cooled condenser, to assure a thorough filtration of every bit of air flowing through the machine and the condenser. Front access to the filter eases its removal and manual

PWD - now offered as standard on the EF self-contained flaker range (simply, AF machines change their denomination into EF when equipped with the PWD System), the Progressive Water **Discharge system** is based on a built-in pump that automatically pushes discharge drain water, resulting from the melting of the ice stored in the bin, to a remotely located water drain trap.

Unmatched installation flexibility is the end result, and it translates in reduced machine installation and "relocation"

The access to the "service area" of the machine is now eased by a removable service panel positioned just at the side of the ice bin door, on the front of the unit.

Life for our certified service technicians is now easier, and the few service calls that may occur during the entire life of the machine will go almost "unnoticed" from now on...!

Hygienic scoop holder.



Merchandising front panel.



Here your Logo

Simplified utilities connection.



Technology

CFS - Co-Axial Flake-ice System

Static evaporators can't cope with the natural shape of flake ice. The best solution is a vertical, cylindrical evaporator with an auger that extrudes ice flakes through an ice breaker. Scotsman has perfected its solid stainless steel evaporator through years of experience applying the advanced technology of direct refrigerant expansion to ice production, offering maximum durability and efficiency.



Total Hygiene There is no better food-grade material than stain-less steel. Scotsman machines are built with stainless steel frames and side panels for rust free durability, ease of cleaning, and hygiene. Large and accessible ice storage areas allow for a quick and easy sanitising routine

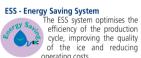
LwC-Low Water Content lee with a low water content lee with a low water content. Recommended for all high volume medical applications, combining slow-melt, large size ice-grains with moisture exchange to allow for best results in heat removal from large surfaces.



Scotsman 6-Series air-cooled machines feature an air filter housed right in front of the condenser to catch any flying particle the condenser to catch any trying particle of dust. Highly efficient and user-friendly, the filter can easily be removed from the front side of the unit. Also, the "clean me" light blinks to notify the Operator when the filter needs cleaning. Removing the filter and washing it under a tap is a one-minute job!

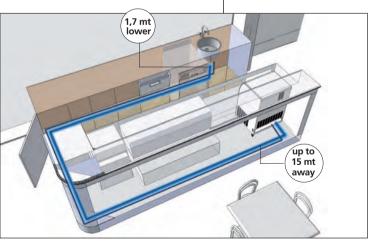
All models offer bacterial protection control Though though the usage of AglON®, an antibacterial compound that is incorporated during production, into all platic parts that come in contact with water. AglON ™ a silverbased anti-microbial compound that reduces the growth of bacteria micro-organizms, alease mould and

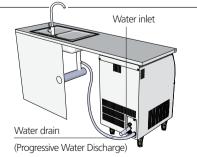
of bacteria, micro-organisms, algae, mould and slime on ice machine surfaces. This innovation makes available to Scotsman customers a specific, reliable, and durable technology against ice microbial contamination, feature which is to be appreciated especially in this day-and-age: hygiene cannot be compromised!



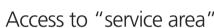
PWD - Progressive Water Discharge
Unique PWD (Progressive Water Discharge)
by Scotsman. It solves all your
drainage height or distance
problems. Place your ice maker
just where you need it, up to 15 fater Discharge meters away, and as low as 1.7 meters lower than the actual drain outlet. And keep your ice away from algae or microbes

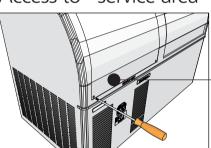
easily growing in stagnant drain water. PWD is standard on all EC Easy Fit line models.











Visual Alarm for scheduled routine maintenance.



Front panel ON-OFF switch.

Proximity condenser air filter.







Our unique features...