



BIG OPPORTUNITY.

SMALL UNIT.

Nugget and flake ice. Now available in a compact unit.

Scotsman[®]



Get the nugget and flake ice your customers love anywhere you need it with Scotsman's new Essential Nugget and Essential Flaker. With a proven freezer design and sealed bearings, you'll have the reliable machine your facility requires—with a more compact design. Plus, all units are backed by a 3-year warranty. Visit scotsman-ice.com to find the right machine for your facility.

Scotsman. Essential to your operation.

Scotsman is dedicated to developing next-generation technologies that make ice production more convenient, efficient and reliable. With the new, more compact Essential Nugget and Flake ice machines, you get the ice you need, exactly where you need it.



Dimensions: 24" x 28.5" x 39"
Storage capacity: 80 lbs.

FLAKE



UF424 - 400 lb. Flake Ice Machine Self Contained Undercounter Flaker with Storage

- Cools more quickly than other ice forms
- Ideal for use in healthcare, foodservice and school applications
- Produces up to 440 lbs. per day

NUGGET



UN324 - 300 lb. Nugget Ice Machine Self Contained Undercounter Nugget with Storage

- Chewable, slow-melting ice that customers love
- Perfect for restaurants, bars and therapeutic use
- Produces up to 340 lbs. per day

THE ESSENTIAL ADVANTAGE

ENHANCED RELIABILITY

Stainless-Steel Auger & Evaporator



Greaseless bearings ensure maximum reliability and contribute to a long machine lifetime.

3-YEAR

parts and labor warranty

5-YEAR

parts warranty on the compressor

Energy Efficiency: Exceeds 2018 DOE Requirements

EASY TO USE, EASY TO MAINTAIN

Electronic control board provides easy-to-read machine status updates.



Every model features a convenient QR code for quick access to manuals, care guides & warranty information.

Slide-up door provides easy ice bin access.



Maintenance is simple with the industry-exclusive removable air filter.

Scotsman®

With Scotsman Essential units, you get the ice you need, exactly where you need it. Plus, all products are manufactured and tested at our award-winning facility in South Carolina, ensuring each machine works exactly like it should.

