SIS 300

Scotsman

Bin			
up	to	137	kg

Item #:
Project:
Quantity:



FEATURES

- Stainless steel exterior for both storage and frame.
- Pre-cut top panel to accommodate multiple Scotsman icemakers.
- Ice falls from ice machine into storage compartment made of by Polyethylene, sanitary and easy to clean. The shuttle cart is filled through a sliding guillotine, easy to open.
- To accelerate flow during ice extraction, ice paddle (and hanging bracket) are available standard.
- Storage compartment bin door is spring loaded for safe usage and tight seal. Made in durable rotocast plastic, is light yet durable, withstanding typical rough handling of busy working environments.
- Bin doorframe is sturdy and ergonomic, accommodating the hinge mechanism; sliding polyethylene inspection windows are handy for visual control and initial paddle operation.
- Pre-assembled heavy-duty frame, hosting base with built-in drain for bin and cart. Drain connection is reversible.

UNIT DATA

Size (W x D x H) 884 x 1025 x 1343 mm

Net weight 120 kg

SHIPPING DATA

Carton (W x D x H) 1130 x 1325 x 1495 mm

Weight 162 kg

	Bin	Compatibility	Ice Machine
		•	N 622-922
		•	MFN 46-56
	SIS 300	•	MF 26-36-46-47-56
		•	MAR 56-76
		•	MAR 78

LEGEND:

- ✓ : Perfect combination between ice maker and bin
- : Ice chute cut-out performed upon installation CBTxxxxxxxxxx : need additional bin top

Certifications:







Accessories:

- Additional ice Polyethylene Shuttle cart: rounded corners, manual water drainage system, wheel and handlebar for ease steering. Cart capacity: kg 73.
- Set of 6 Ice carrying totes per each cart.
- Plastic Shovel.

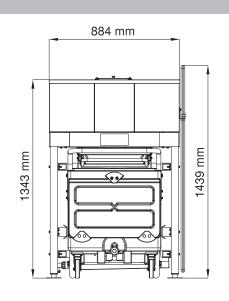
Models and specifications are subject to change without notice. This spec sheet is meant for commercial purpose only. For technical documentation please refer to our service manuals. Download our free App Scotsman Ice Apple store Google play Windows store

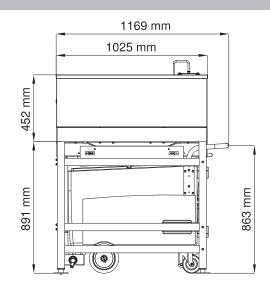
www.scotsman-ice.it www.scotsman-ice.com

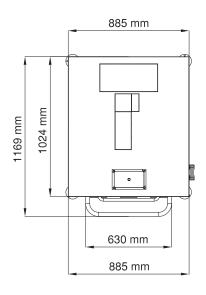
SIS 300

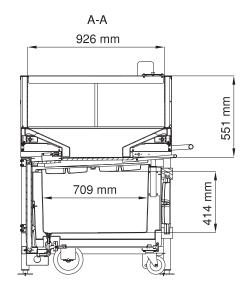
Scotsman° Ice Systems

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Ice capacity (application)*	Ice capacity (AHRI)**	Internal volume
kg	kg	m³
137	107	0.279



(*) Application capacity is calculated on 90% of total volume x 545 kg/m³



(**) AHRI capacity is calculated on 80% of total volume x 481 kg/m³