# Bin up to 812 kg

# **UBH 1600**

# Scotsman

## Bin up to 812 kg

Item #:	
Project:	
Quantity:	



### **FEATURES**

- Upright, Single door, Ice Storage Bin. New sleek, contemporary styling. Stainless steel exterior, frame, sides, top, back and bottom.
- Heavy-duty welded construction. Pre-cut top panel, to accommodate multiple Scotsman icemakers.
- Ice is stored in Polyethylene bin interior, sanitary and easy to clean, resistant to scratches and scuffs from ice scoops, paddles and shovels.
- Ice flows from ice machine, to storage, to bin door opening in first in - first out fashion, for assured ice freshness. Convenient multi position ice deflector prevents ice spillage and assists during ice loading operations.
- Bin door is spring loaded for safe usage and tight seal of storage compartment. Made in durable rotocast plastic, is light yet durable, withstanding typical rough handling of industrial or food retail envi-
- High density, non-corroding Polyethylene bin liner, is designed with easy-to-clean rounded corners, and resists scratches and scuffs from
- Polyurethane Insulation assures long periods of ice storage, reducing ice melt. Sliding polyethylene inspection windows are handy for visual control and initial paddle operation.

### **UNIT DATA**

Size (W x D x H) 1530 x 1128 x 1731 mm

Net weight 206 kg

**SHIPPING DATA** 

Carton (W x D x H) 1180 x 1570 x 1980 mm

Weight 230 kg

Bin	Compatibility	Ice Machine
UBH 1600	•	MXG 428-437-438-638-938
	•	C 630-1030
	•	C 1448-1848-2148
	•	MV 606-806-1006
	•	NW 1008-1408
	•	N 622-922
	•	MFN 56
	•	MF 56-58-59-66-68-69
	•	MAR 56-76-106-126-206-306
	•	MAR 78-108-128-208-308

### **LEGEND:**

✓ : Perfect combination between ice maker and bin

• : Ice chute cut-out performed upon installation CBTxxxxxxxxxx : need additional bin top

### Certifications:



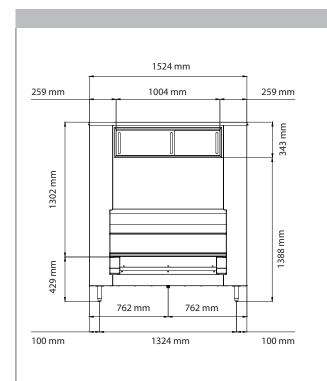


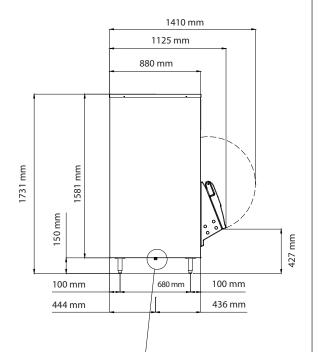


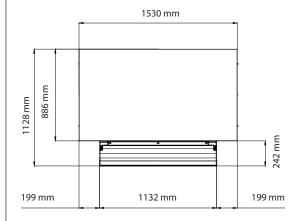
# **UBH 1600**

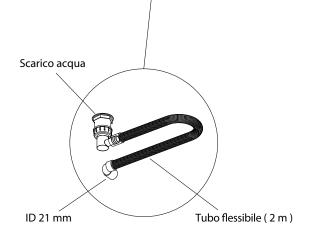
# **Scotsman**° Ice Systems

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lce capacity (application)*	Ice capacity (AHRI)**	Internal volume
kg	kg	m³
812	637	1.655



(\*) 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