Insulated Ice Bin with Cold Plate

Stainless Steel Ice Bins





Use your smart phone to scan the above QR code to visit our website: www.bk-resources.com

Certifications:

NSF

Features:

- 7, 8 & 10 Circuit Aluminum Cold Plate
- 41″ Standard Height
- Ice Bin is Deep

Material:

- T-304 18 ga Stainless Steel
- Aluminum Cold Plate
- Stainless Steel Lids
- Die Wall & Base
- Adjustable High Impact Corrosion Resistant Feet

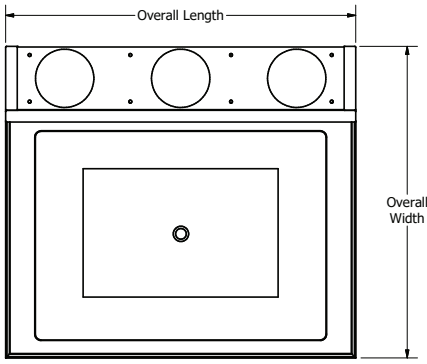
Part Number	Unit Size (l x w)	Bowl Dim. (l x w x d)	Type	Ice Bin Capacity	Product Weight (lbs)
UBDW-18-IBCP24-7	24″ x 23 3/4″	20 3/8″ x 15″	7 Circuit	66 lbs	-
UBDW-18-IBCP30-7	30″ x 23 3/4″	25″ x 15″	7 Circuit	80 lbs	-
UBDW-18-IBCP36-7	36″ x 23 3/4″	31″ x 15″	7 Circuit	100 lbs	-
UBDW-18-IBCP48-7	48″ x 23 3/4″	43″ x 15″	7 Circuit	140 lbs	-
UBDW-21-IBCP24-7	24″ x 26 3/4″	20″ x 18″	7 Circuit	80 lbs	-
UBDW-21-IBCP30-7	30″ x 26 3/4″	25″ x 18″	7 Circuit	97 lbs	-
UBDW-21-IBCP36-7	36″ x 26 3/4″	31″ x 18″	7 Circuit	120 lbs	-
UBDW-21-IBCP48-7	48″ x 26 3/4″	43″ x 18″	7 Circuit	167 lbs	-
UBDW-18-IBCP24-8	24″ x 23 3/4″	20″ x 15″	8 Circuit	66 lbs	-
UBDW-18-IBCP30-8	30″ x 23 3/4″	25″ x 15″	8 Circuit	80 lbs	-
UBDW-18-IBCP36-8	36″ x 23 3/4″	31″ x 15″	8 Circuit	100 lbs	-
UBDW-18-IBCP48-8	48″ x 23 3/4″	43″ x 15″	8 Circuit	140 lbs	-
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UBDW-21-IBCP48-8	48″ x 26 3/4″	43″ x 18″	8 Circuit	167 lbs	-
UBDW-18-IBCP30-10	30″ x 23 3/4″	25″ x 15″	10 Circuit	80 lbs	-
UBDW-18-IBCP36-10	36″ x 23 3/4″	31″ x 15″	10 Circuit	100 lbs	-
UBDW-18-IBCP48-10	48″ x 23 3/4″	43″ x 15″	10 Circuit	140 lbs	-
UBDW-21-IBCP30-10	30″ x 26 3/4″	25″ x 18″	10 Circuit	97 lbs	-
UBDW-21-IBCP36-10	36″ x 26 3/4″	31″ x 18″	10 Circuit	120 lbs	-
UBDW-21-IBCP48-10	48″ x 26 3/4″	43″ x 18″	10 Circuit	167 lbs	-

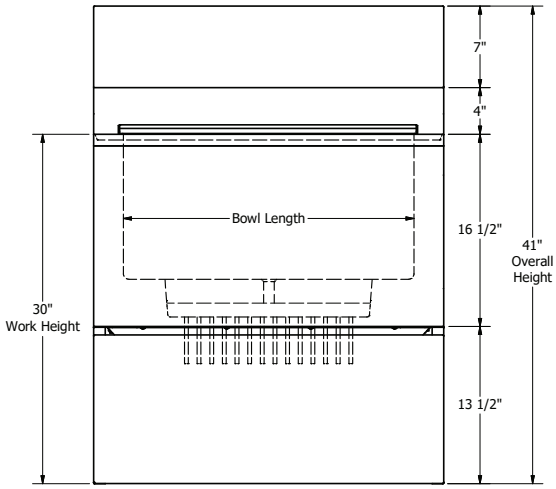
PRODUCT DATA SHEET

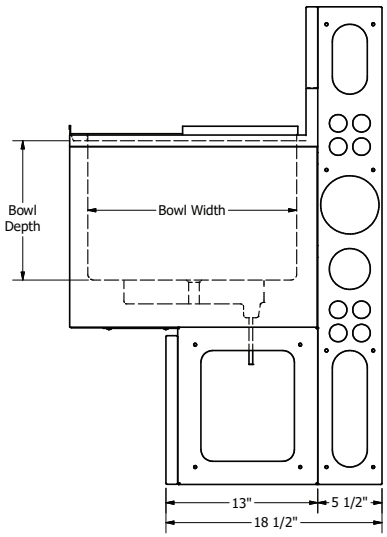
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