

DSM-12DE

Dispenser, Shuttle Ice

Production Capacity (kg/24h) - AT 10°C, WT 10°C: 13

Storage bin capacity: 3 kg



ICE TYPE: Shuttle

ACCESSORIES INCLUDED

Installation kit

PRODUCT SERIES: DSM
ITEM NUMBER: L016-C403

The DSM-12DE is an ice dispenser that produces Shuttle ice. It is the most compact dispenser in our range and can be used for multiple environments including food and beverage, leisure and health care.

- Portion control can be easily set, making it easy to regulate the consumption of ice among end-users, reducing energy consumption and waste.
- Hoshizaki ice dispensers are more compact with reduced space requirements and in line with modern interiors.

WARRANTY PERIOD

2 Years on Parts & Labour

EXTERIOR

Acrylic Baked Steel (Cabinet), ABS Molding
(Front and Back Panel)

Refrigerant type: R134a / Refrigerant: 0.08 kg / CO2 equivalent: 114 kg

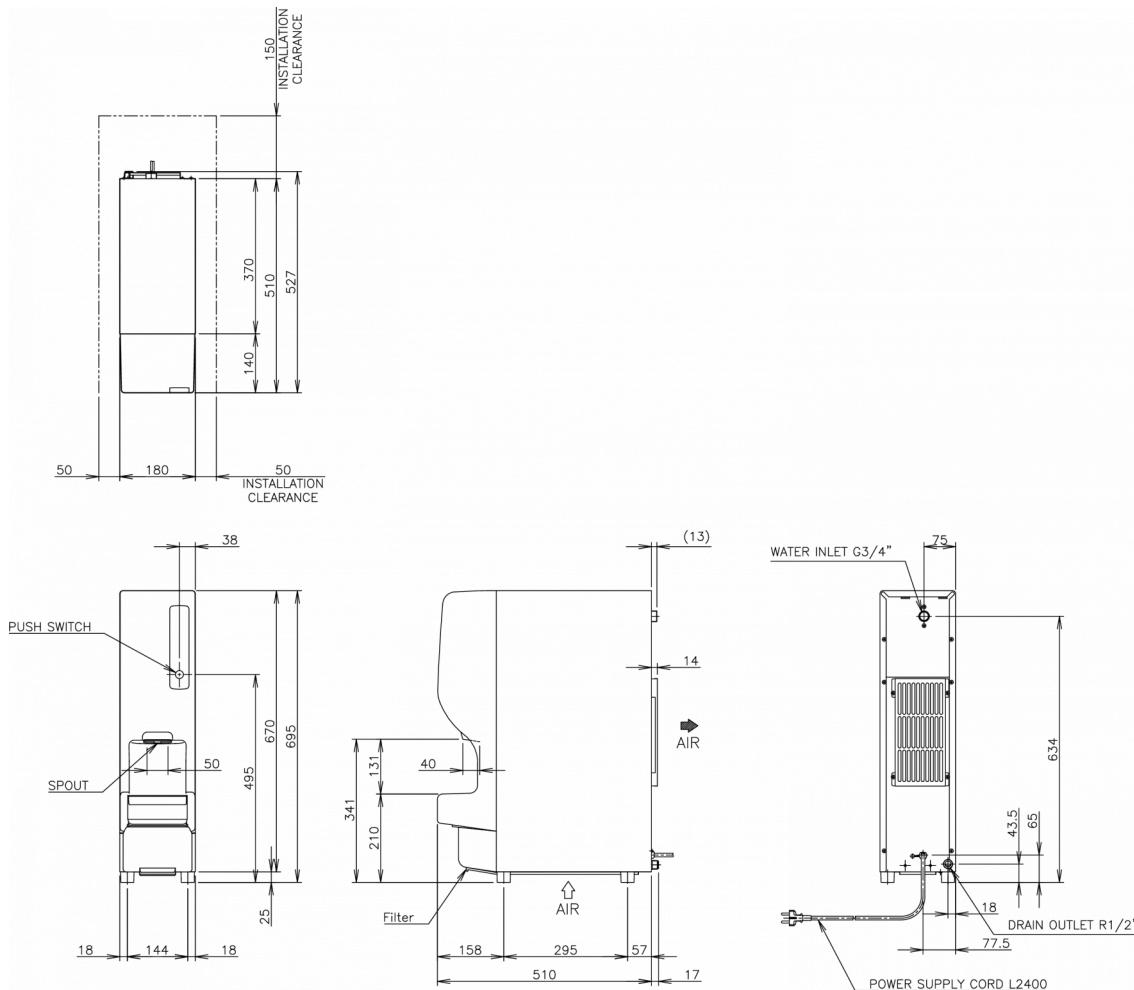
OPERATING CONDITIONS

Ambient temperature (minimum): 5 °C, Ambient temperature (maximum): 40 °C, Water supply pressure (minimum): 0.05MPa (0.5bar), Water supply pressure (maximum): 0.78MPa (7.8bar), Water supply temperature (minimum): 5 °C, Water supply temperature (maximum): 35 °C

CERTIFICATIONS



DSM-12DE



TECHNICAL SPECIFICATIONS

Cooling system	Power supply	Electric Consumption	Electrical circuit breaker protection	Heat Rejection (AT 32°C, WT 21°C)	Production Capacity (kg/24h) - AT 10°C, WT 10°C	Production Capacity (kg/24h) - AT 21°C, WT 15°C	Production Capacity (kg/24h) - AT 32°C, WT 21°C	Water consumption (m3/24h) - AT 10°C, WT 10°C
Air Cooled	1/220 - 240V/50Hz	0.2 kW	5 A	0.3 kW	13	11	9	0.108

SHIPPING SPECIFICATIONS

Width (packed)	Depth (packed)	Height (packed)	Volume (packed)	Volume, gross	Gross weight	Width	Depth	Height	Net weight
244 mm	620 mm	748 mm	0.113 m3	0.113 l	28 kg	180 mm	527 mm	695 mm	26 kg

Disclaimer: Every effort has been made to ensure that the information contained in this spec sheet is accurate at the time of publishing. Hoshizaki Europe BV assumes no responsibility or liability for typographical errors or omissions or for any misinterpretation of the information within the publication and reserves the right to change without notice.