



OPTIMUM
by Bartender

PRODUCT FEATURES

- Manufactured with a 304 grade stainless steel top for superior corrosion resistance and hygiene, and a robust 430 grade stainless steel body for strength and durability in demanding bar environments.
- Standardised 900mm height and 600mm depth create a seamless, ergonomic workspace that enhances operator comfort, improves efficiency and delivers a consistent, professional bar appearance.
- Two ice wells provide organised storage, allowing different ice types to be separated for faster service.
- Integrated divider improves organisation, enabling quick access to ice during busy periods.
- Perforated drainer bases keep ice elevated above meltwater, helping maintain ice quality throughout service.
- Foil and foam insulation retains ice for longer, reducing waste and minimising the need for frequent replenishment.
- Creased base directs water efficiently to the drain outlet, reducing standing water and simplifying maintenance.
- 38mm waste outlet ensures effective drainage, helping keep the ice well clean and hygienic.
- One Year Parts and Labour Warranty

The Optimum Ice Well provides efficient and organised ice storage for busy commercial bars. Measuring 450mm wide with two separate ice wells, it allows easy separation of ice types and ensures ample capacity during peak service. Foil and foam insulation helps retain ice for longer, reducing melt rates and waste. Perforated drainer bases keep ice elevated above meltwater, while integrated dividers improve organisation. The base is creased towards a 38mm waste outlet for effective drainage and easy cleaning. Constructed from durable stainless steel, the unit is built for demanding hospitality environments and delivers a practical, hygienic and space-saving ice storage solution.

AIA FILE NUMBER:

ITEM NUMBER:



MODEL: BT900-450ICE

WEIGHTS & DIMENSIONS

Product Width	450 mm
Product Width (nominal)	450 mm
Product Depth	600 mm
Product Depth (nominal)	600 mm
Product Height	900 mm
Product Height (nominal)	900 mm
Product Weight	34 kg

WATER, PLUMBING, AND DRAINAGE SPECIFICATIONS

Drain Type	Drains With Manifold
Drain Location	Internal

PRODUCT CERTIFICATION ICONS



BIDDING SPECIFICATIONS (SHORT FORM SPECS)

Bidding Specifications Not Available.

TECHNICAL DRAWING

