

BEERMATIC DUAL TAP

DBF-AS65WE-T Automatic Draft Beer Dispenser with Foaming Mechanism















The draft beer dispenser is compatible with glasses of 50 mm or over in inside diameter and 105 mm or less in outside diameter. There must be a difference of 20 mm or over in height between a large size glass and a medium size glass. If you use glasses or tumblers of other sizes, please consult our installation manual.

SERIES: Automated draft beer dispenser ITEM: B078-D012

FEATURES:

High-performance, flash chiller in compact design, counter-top: draft beer can be served from ambient temperature kegs.

Hands-free portion control allows set quantity of chilled draft beer and beer head to be served by the push of a button. Beer is dispensed first, followed by beer head, which is poured from a separate spout. Thus, portion control can be very accurate, without spillage of beer and/or beer head. Designed for high-volume outlets: after initial freeze down 65 ltr. of beer can be served consecutively in 4 hr (Glasses @ 453 ml, Air temp. @ 24° C, Beer temp @ 18°C, dispensing rate 4 glasses per minute). Recovery time: 45 minutes. Quantity available after recovery time: 10.2 ltr.

Easy to operate, set, and clean:

- Manually raising or lowering the glass/glass support base to the desired distance from each spout makes the system compatible with glasses of various sizes.
- Folding or unfolding the spring-loaded base, beer can be served from each single tap into two memorized sizes.
- Two different types of beer can be served at one time: the system is equipped with two separate circuits.
- Manual pouring can be quickly implemented by simply raising the control panel. Beer is poured by pulling the tap forward, beer head by pushing it backwards.

The Hoshizaki Automatic Beer Dispenser is great for:

- Quality servings the perfect serve is achieved without efforts even from inexperienced staff. Quantity of beer head is adjustable according to best preference and local taste.
- Speed of service the unit stops dispensing at the right level, precisely and timely, without the need for top-ups.
- Labour saving the Owner/Operator can efficiently work on other tasks while beer is dispensed. No more cleaning time, as spillage is no longer a problem.
- Cost control spillage is curbed to virtually 0%; a portion counter monitors the number of portions served.

COMMERCIAL WARRANTY AGAINST MANUFACTURING DEFECTS PARTS YEAR LABOUR YEAR

EXTERIOR FINISH

Drive cover: ABS plastic Cabinet: Painted steel

Refrigerant: R134a (170g)

OPERATING CONDITIONS LIMITATIONS

- Ambient Temperature Range: 5°C / 32°C
- Voltage Range: Rated voltage ± 6%

MODEL	Refrigeration system	Instant Output		Flow Rate.	Electrical	Electrical	Amperage	Electrical
		after initial freeze down	after 45' recovery time	Recovery Time.	Connection	Consumption 24h (power factor 74%)	Rating	Circuit Breaker Protection)
DBF-AS65WE-T	Air cooled	65 ltr.	76 ltr.	4 glasses / 60" @ 453 ml	220-240v 50/60Hz	285 W	Running: 1.6A Rated Motor: 1.6A	10 A
				10.2 It every 45'			Starting: 5.4A	

TECHNICAL CERTIFICATIONS

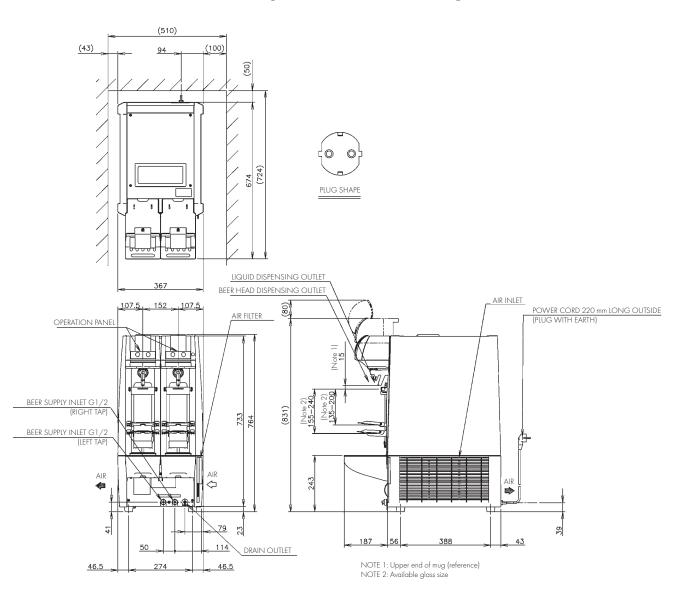


For more information visit our website at www.hoshizaki.com.sg
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SHIPPING SPECIFICATIONS

MODEL	EL Net Equipment Dimensions			Crated Dimensions			
	W x D x H (mm)	Net Weight (kg)	W x D x H (mm)	Gross Weight (kg)	Volume (m³)		
DBF-AS65WE-EU	367 x 674 x 764	50	466 x 795 x 858	56	0.317		

ACCESSORIES

Instruction Manual, Operation Guide, Instruction Label, Instruction Label Guide, Hook, Cylinder Chain, Cleaning Sponge x 6, Cleaning Brush (Large x 1, Small x 1), Spanner, Nozzle Cap x 8, 0-ring (Large x 1, Small x 2), Hook Mounting Screw x 2, Glass Stand x 2, Tray x 2, Grillex 2.

