



# Glasswashers Dishwashers & Ice Machines



# Dishwashers & Glasswashers

The Fracino range of quality glass and dishwashers are designed to cope with the heavy demands of busy bar and catering operations ensuring all glassware, crockery and cutlery are quickly and effectively cleaned to the very highest standard.

The machines are exceptionally robust and reliable with satin finish stainless steel housing and a dry seal door to prevent condensation.

The door also features a safety micro switch which stops the wash cycle should it be opened during use. The wash tank has smooth contours to facilitate self cleaning. The tank filter, rotating wash and rinse arms are readily accessible and can be easily removed for daily cleaning. The machines have reliable washing and heating systems with pre-set cycle times and automatic initial tank fill. Standard features comprise built-in rinse aid pumps and automatic final hot rinse. Drain pumps and detergent pumps can be fitted as required.



## Dimensions (mm)

MODEL	DIMENSIONS (mm)			
	H	W	D	***
SPB35	580	430	490	725 (DEEP)
SP35E	680	430	520	800 (DEEP)
SP40E	680	460	520	800 (DEEP)
SP45E	755	530	600	870 (DEEP)
SP5E	820	600	600	930 (DEEP)
SP50E	820	600	600	930 (DEEP)
SP81E	1315	600	685	1085 (DEEP)
SO55	1420	625	725	1890 (HIGH)
SO100	1460	625	740	2050 (HIGH)
SO120	1460	625	740	2050 (HIGH)

\*\*\* Depth/Height with door open

## Technical Specifications

TECHNICAL SPEC	SPB35	SP35E	SP40E	SP45E	SP5E	SP50E	SP81E	SO55	SO100	SO120
PINT GLASSES	12	12	16	20	25	25	**550	**700	**1000	**1200
MAX HGT PLATE/GLASS (MM)	235	280	280	270	330	330	400	380	420	420
POWER (KW)	3.4	3.4	3.4	4.7	3.55	4.75	6.9	6.75	7.1	11.62
POWER SUPPLY (AMPS)*	13	13	13	20	20	30	30	30	30	48
	single phase	single phase	single phase	single or 3 phase	single or 3 phase	single or 3 x 16amps 3 phase	single or 3 x 16amps 3 phase	single or 3 x 16amps 3 phase	single or 3 x 16amps 3 phase	3 x 16amps 3 phase
RINSE BOILER ELEMENT (W)	3200	2800	3200	4000	3000	4000	6000	6000	6000	10000
WASH TANK ELEMENT (W)	2000	2000	2000	2000	2000	2000	3000	3000	4000	4000
WASH PUMP (W)	220	220	220	550	550	750	1600	750	1100	1600
WASH TANK CAPACITY (L)	8.5	12.5	12.5	20	20	20	35	48	42	42
RINSE BOILER CAPACITY (L)	3.8	4	4	7.5	7.5	7.5	8.5	8.2	8.2	8.2
WATER CONSUMPTION PER CYCLE (LITRES)	2	2	2	3.5	3.5	3.5	4	3.5	3.5	3.5
3 WASH CYCLES (MINUTES) (EXCEPT SPB35 & SO55)	2	1,2,3	1,2,3	1,2,3	1,2,3	1,2,3 or 2,4,6	1,2,3	2	65,100,150 Secs or 8 min	55,85,120 Secs or 8 min
BASKET SIZE (MM)	350x350	350x350	400x400	450x450	500x500	500x500	500x500	500x500	500x500	500x500

\* PLEASE SPECIFY PHASE REQUIRED WHEN ORDERING

\*\* Plates per hour

# Ice Machines

Fracino ice machines are elegantly designed using the latest technology in machine construction and ice production. The cabinets are produced from the highest quality stainless steel ensuring maximum durability. All machines are quiet, compact and have ingeniously designed inward folding doors providing wide access to the ice bin.

Fracino ice makers produce attractive hollow, thimble shaped ice, the size of which can be altered to suit the needs of the customer. Ice is made using an efficient mechanical paddle system which eliminates the need for thermostats and water pumps giving maximum reliability.

Fracino machines use fresh water for each ice making cycle.

All machines are air or water cooled and function at their optimum, even in the hottest environments.



## Dimensions (mm)

MODEL	H	W	D
E20	640	405	510
E30	830	405	510
E40	870	405	510
E50	870	515	555
E60	995	595	555
E90	995	675	555
E130	995	845	555
EM200	1125	690	555
SILO S-250*	840	1430	700

\* SILO is used with EM200 and is capable of holding 110 kilos of ice.

## Technical Specifications

MODEL	ICE PRODUCTION IN 24 HOURS	BIN CAPACITY KG	COMPRESSOR MOTOR WATTS
E20	23	9	125
E30	33	12	150
E40	42	20	180
E50	52	25	250
E60	61	30	260
E90	86	37	360
E130	132	50	480
EM200	200	MODULAR	480 X 2

**DISTRIBUTOR:**



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The Fracino company policy is one of continuous improvement. We retain the right to change specification without prior notice.