

RANGE COMPOSITION

Zanussi Professional offers a range ice-making machines specially designed to produce crushed ice. All models, whilst having a compact size, offer excellent performance and maximum efficiency. The range has been specifically designed for use in bars, restaurants, hotels and discos and can also be used in medical facilities.



730171

250/500 KG

ICE FLAKERS **ZANUSSI** PROFESSIONAL

FUNCTIONAL AND CONSTRUCTION FEATURES

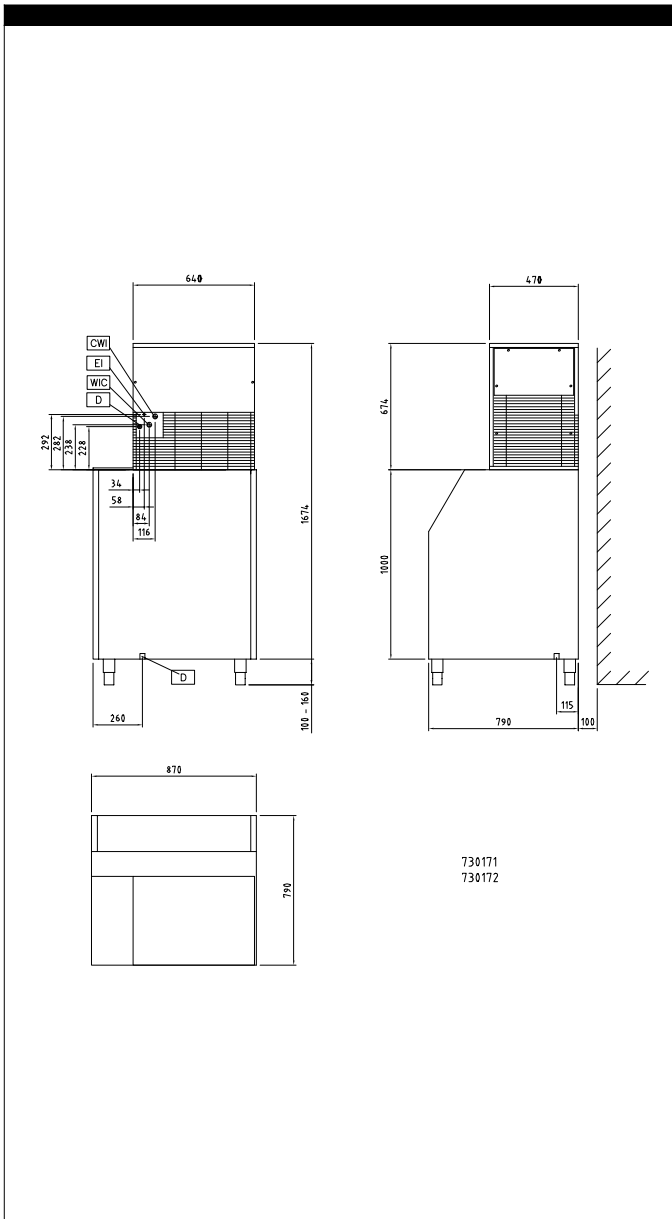
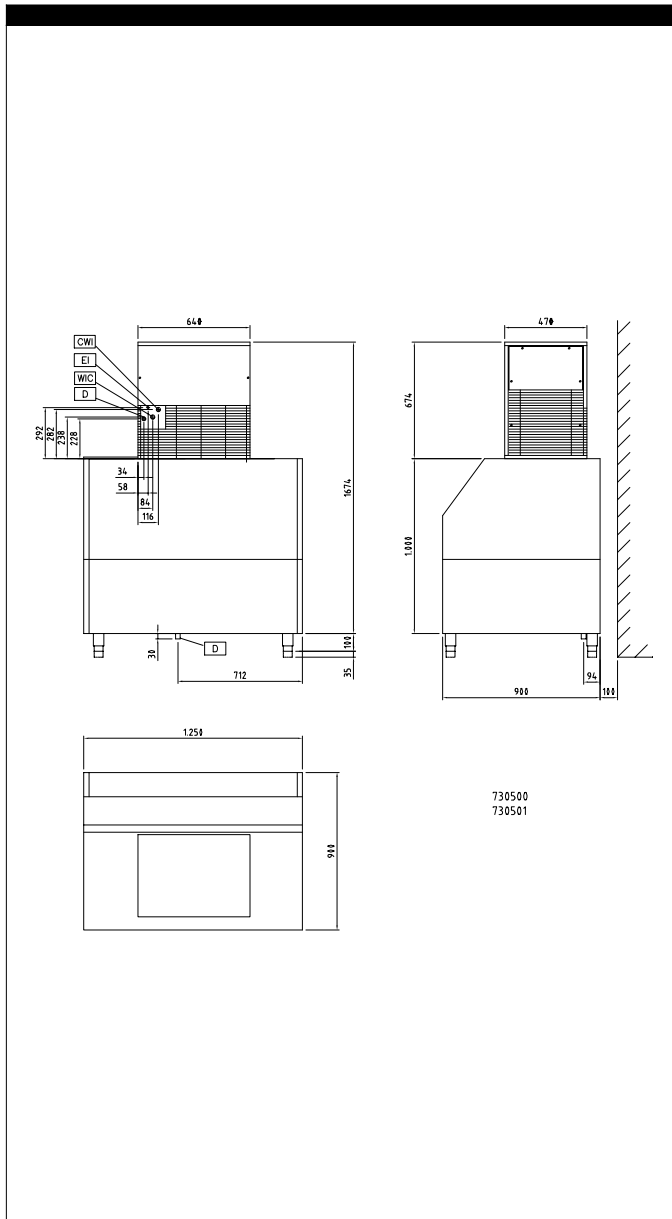
- ◆ All models are available in air-cooled or water-cooled versions*.
- ◆ The ice-making method (crushing system) guarantees compact, hygienically pure crushed ice that is resistant to melting.
- ◆ R404a refrigerant.

- ◆ Reliability is guaranteed by the quality of the construction materials used (external panelling completely in AISI 304 stainless steel) and the sophisticated product and process technology involved.
- ◆ The compact dimensions of the ice flakers make them highly suitable for any location, particularly those where space is at a premium.

- ◆ All models comply with the standards required by the main international approval bodies and are H marked.

* Water consumption and productivity have been calculated using a water temperature of 15°C and an ambient temperature of 21°C.

CHARACTERISTICS	MODELS			
	FGS500A 730500	FGS500W 730501	IMF250AB20 730171	IMF250WB20 730172
Air cooled	●		●	
Water cooled		●		●
Output - kg/day	500	500	250	250
Bin capacity - Kg	280	280	200	200
External dimensions - mm				
width	1250	1250	870	870
depth	900	900	790	790
height	1800	1800	1674	1674
Refrigerant type	R404a	R404a	R404a;	R404a
Power - kW				
installed-electric	1.7	1.7	1.05	1.05
Net weight - kg.	233	233	156	156
Power supply - V, phases, Hz	200...240 V, 1, 50	200...240 V, 1N, 50	220-240 V, 1N, 50	220-240 V, 1N, 50
INCLUDED ACCESSORIES				
S/S COLLECTION BIN 200KG FOR ICE MAKERS			1	1



	FGS500A 730500	FGS500W 730501	IMF250AB20 730171	IMF250WB20 730172
CWI - Cold water inlet	3/4"	3/4"	3/4"	3/4"
D - Water drain	24mm	24mm	24mm	24mm
EI - Electrical connection	200...240 V, 1, 50	200...240 V, 1N, 50	220-240 V, 1N, 50	220-240 V, 1N, 50



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