

It is a new generation ultra-brine freezing tunnel (shower system) to achieve higher performance and efficiency in quick freezing processes.

A continuous tunnel for small spaces with an output from 1,000 to 2,000 kg/h.



MODEL	SHOWER-ECO 1000	SHOWER-ECO 1500	SHOWER-ECO 2000
<b>GENERAL FEATURES</b>			
BRINE CONTROL SYSTEM			
ISOTHERMICAL CONTAINER NOT INCLUDED			
HIGH STRENGTH FLOOR			
STAINLESS STEEL CONVEYOR			
REGULABLE SPEED OF CONVEYOR			
STAINLESS STEEL CONSTRUCTION			
AUXILIAR AGITATOR			
SUBMERGED HEAT EXCHANGER			
IP-65 ELECTRICAL PROTECTION			
EXTERNAL CALIPHUGATION IN TANK			
SAFETY LIGHTING			

SHOWER-ECO					
PRODUCTION	COOLING POWER NEEDS			EVAPORATION T°C	DIMENSIONS
Kcal/h.	Kcal/h.	Kw.	T.R.	°C	mm.
1000	95,000	110	31,4	-25	6.800
1500	145,000	168,6	47,9	-25	7.800
2000	190,000	220,9	64,8	-25	8.800

(\*) Dimensions and powers are generic and susceptible to modifications according to real needs.

