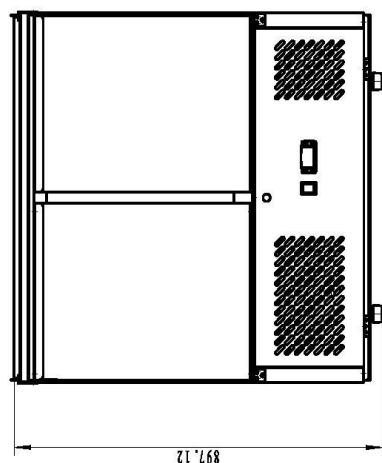




FICHA TÉCNICA			
ESL3800GR			
Classification Tipo de producto	Refrigerator	Cooling Method Tipo de refrigeración	Fan Ventilated /Asistencia Ventilado
Doors Puertas	2	Defrost Method Descongelar	Aire Defrost /Descongelación con aire
Temperature (°C) Temperatura	-2 ~ 8	Refrigerant Gas refrigerante	R600a
Climate temperature Temperatura ambiente	30°C 55%	Refrigerant Amount (g) Cantidad de Gas	60
Gross Volume (L) Capacidad bruta	300	Climate type Clase climática	4
Net Volume (L) Capacidad neta	169	Exterior Dimensions (body) (mm) Dimensiones del cuerpo de la máquina	900×700×868
Shelf QTY Rejillas suministradas	2	Height with Leg and upstand approx.(mm) Altura incluyendo pies ajustables y tope aprox.	905
Shelf Dimensions (mm) Tamaño de rejilla	335×590/340×590	Height with Castor (mm) Altura incluyendo ruedas	
Loading capacity per shelf (kg) Carga máxima por rejilla	18	Interior Dimensions (mm) Dimensiones internas	830×595×510
Insulation thickness (mm) Aislamiento	35	Wood Packing Dimensions (mm) Dimensiones del embalaje	955×754×1043
Foaming Material Material aislante	C5H10	Net Weight (kg) Peso neto	70
LED Lights luces LED	NO	Gross Weight (kg) Peso bruto	90
Power (W) Potencia	310	Voltage (V/Hz/Ph) Voltaje nominal	220-240/50/1
Power consumption (kWh/24h) Consumo	2.12	Auxiliary Heater (W) Calentador auxiliar	
Annual energy consumption (kWh/annum) Consumo anual	773.8	Energy efficiency class Clase energética	
Rated Current (A) Corriente nominal	2	Thermostat Modelo de termostato	Carel
Compressor Brand Compresor	HUA YI	Compressor Model Modelo de compresor	HYE105MXU



Technical drawing of a door with a height dimension of 900. The drawing shows a side view of a door with a handle and a lock mechanism. The door is shown in a closed position.

[illegible]