

item #	
model #	
project #	
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aia #	



HOLD **HSW212E**

Warm holding drawers with separate controls

ONSTRUCTION	* rightness chamber with radiused corners		
FEATURES	• Total thermic insulation with rock or glass wool		
	• Long lasting drawers seals made up of food grade of high heat resistance		
	 Static heating provided by low consumption wire heating element that coils up all the chamber 		
	• Ergonomic and fully built-in drawers h	andle with magnetic closure	
FUNCTIONAL FEATURES	 Two electronic control of the tempera Operating temperature 30° ÷ 120°C Humidity vents Chamber with safety thermostat Manual keyboard lock 	ture	
STANDARD SUPPLY	• Removable GN1/1 tray racks • On feet		
OPTIONS ACCESSORIES	☐ Set wheels ☐ Grids ☐ Trays	☐ Black colour ☐ Built-in frame	



TECHNICAL INSTALLATION DIAGRAM

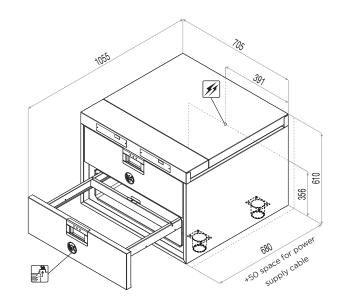
Electricity supply cable inlet



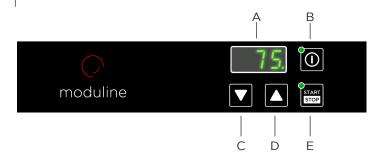
Humidity exhaustion vent



Important - Drawing and dimensions refer to the standard version. They may change with the addition of accessories or options.



Overall dimensions (W x D x H) - mm	705 x 680 x 610h	Trays capacity	2 GN 1/1
Power supply	AC 220-240V 50/60Hz	Containers max height [mm]	150
Total input [kW]	1,4 (230V)	Product max capacity [Kg]	12
Amps. [A]	6,1 (230V)	Net weight [Kg]	67
Working temperature [°C]	30 ÷ 120	'	l



- A Display
- B ON/OFF switch
- C Temperature decrease key
- D Temperature increase key
- E START/STOP key

MODULINESRL