

COLD DISPLAY THOMAS 2.0

Introducing the Cold Display Thomas 2.0, a stylish and efficient solution for your hospitality venue or store!



This black display chiller with a modern design is perfect for presenting and cooling your products. Equipped with bright LED lighting, it beautifully highlights your products, while the forced cooling system ensures a constant, even temperature. This chiller combines sleek design with excellent cooling performance. The dimensions are 1955x940x1200 mm (LxDxH) - power consumption 0.33 kW - capacity 460 liters - temperature 0/+5°C - weight 190 kg.

Key features:

- **Forced cooling system:** ensures consistent and even cooling.
- **Automatic defrosting:** prevents ice build-up.
- **LED lighting:** energy-efficient white LED lamps for a stunning product display.
- **Stainless steel undercooling and worktop:** robust, hygienic, and durable.
- **Snack shelf:** extra space for smaller items.
- **Open front glass:** can be opened up to a maximum angle of 32 degrees for added convenience.

Whether you're presenting chilled drinks, snacks, or other food items, the cold Display Thomas offers a reliable and stylish solution for every situation. Order today and experience the benefits of high-quality cooling combined with a sleek design!





EAN code	7422242991978	Width (mm)	1955
Depth (mm)	940	Height (mm)	1200
Color	Black	Gross Weight (kg)	260
Net weight(kg)	190	Voltage (Volt)	230
Frequency (Hz)	50	Electrical power (kW)	0.33
Model tabletop/ freestanding/drop-in	Freestanding	Cooling agent	R 290
Temperature range (°C)	0/+5	Gross Capacity (Ltr)	460
Showcase area (m2)	0,95	Temperature display	Yes, digital
Lights	Yes, LED	Type of cooling	Ventilated
Mobile	Yes	Noise level (dB)	60
Execution window	Right	Defrost	Automatic
Insulation thickness (mm)	40	Energy label	No energy label required
Brand	COMBISTEEL	Refrigerant quantity (gr)	150
Cord length (mm)	3200	Climate Class	M1
Plug and play (EU only)	Yes		

