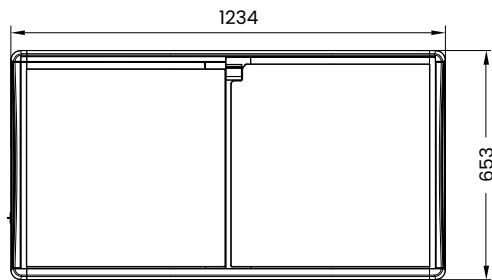
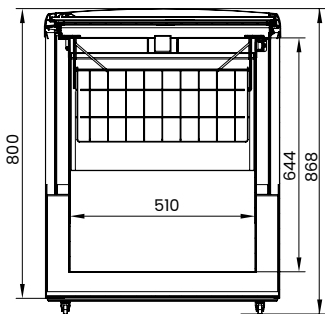
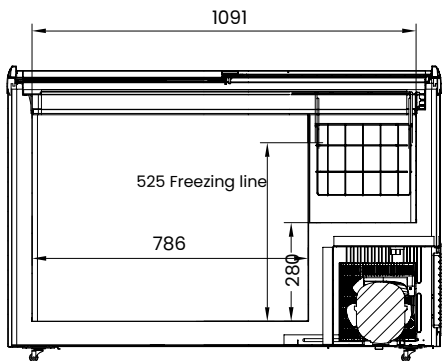


HEAVY DUTY CHEST FREEZERS WITH GLASS SLIDING LIDS

WD396G



This heavy-duty chest freezer combines robust performance with modern convenience. Its energy-efficient compressor ensures quick, deep freezing while operating quietly. The practical sliding glass lid—made of strong LOW-E tempered glass—lets you easily view contents while maintaining temperature. Features include digital controls, an LED light, removable baskets, and manual defrost. Built with a durable aluminium and ABS cabinet, and easy-rolling castors. Uses an environmentally friendly natural refrigerant.



Front Side

FEATURES AND FUNCTIONS

Cooling System	Static cooling
Energy Consumption	2.97 kWh/24h
Exterior & Interior of the Cabinet	White GV-sheet exterior body and aluminum interior body
Ergonomic Design	LOW-E tempered glass, Manual defrost, Digital controller, Lock and key, Low noise, Removable basket, LED light, 4 castors for easy movement.
Durable Door Profile	LOW-E glass sliding door with integrated dark blue door frame
Shelves/Baskets	5 removable plastic baskets Each basket (570x225x170mm)
Ventilation (mm)	Rear: 300mm, Sides: No requirement

TECHNICAL DESCRIPTION

Power Cord	10Amp plug and lead
Power Cord Length	2.4m (2.2m outside cabinet)
Power Supply	240V/50Hz, 250W
Rated Current	2.1A
LED Lights	1x8W LED strip

WARRANTY

2 Years Parts and Labour + 2 Years Parts Only for Products Registered within 14 Days of Invoice



PHYSICAL QUALITIES

Width (mm)	1234
Depth (mm)	653
Height (mm)	868
Packing Width (mm)	1280
Packing Depth (mm)	720
Packing Height (mm)	880
Net Weight (Kg)	53
Gross Capacity (L)	396
Total Display Area (m²)	0.538

PERFORMANCE SPECIFICATIONS

Ambient temp/RH	32°C 55%
Climate Class	3
Temperature Range	-22°C to -18°C
Rated kWh/year	1084.05
Refrigerant	R290 (90g)
Energy Efficiency Index (EEI %)	31.29
Star Rating / GEMS Rating	6(3L1)

SAFETY & STANDARDS

IEC/IECEE CB Scheme; ISO; GEMS Certificate;



To ensure we continuously offer the best possible products, we reserve the right to modify specifications without any obligation for equipment previously or subsequently sold.