

Atosa EBF38FW Normal Temp Single Door Large Freezer Unit



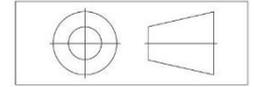
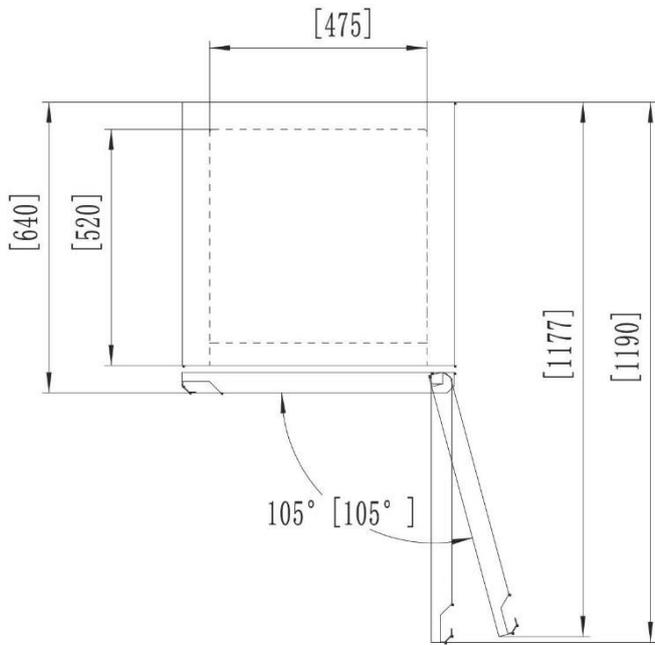
The Atosa EBF38FW Single Door Large Freezer Unit is constructed with a High Grade White Painted Steel Exterior & Interior and is equipped with a Heavy Duty Compressor.

- ✓ White Painted Steel Exterior & Interior Construction
- ✓ Internal LED Lights
- ✓ 4 Castors as standard
- ✓ Climate Class 5 product
- ✓ Adjustable Steel Foot (Optional)
- ✓ -22°C to -17°C temperature range
- ✓ Door lock
- ✓ Heavy Duty Compressor

SPECIFICATIONS

Summary		Power and Performance	
Brand	Atosa	Voltage (V/HZ/PH)	220-240/50/1
Model	EBF38FW	Power (Watts)	300
Shelf Quantity	5	Electrical Current (Amps)	2.5
Material External	White Painted Steel	Energy Consumption (kWh/24h)	3.56
Material Internal	White Painted Steel	Annual Energy Consumption (kWh)	1299
LED Lights	Yes		
Door lock	Yes		

Key Specifications		Weights and Dimensions	
Climate Class	5	Exterior Dimension (WxDxH) mm	595 x 640 x 1885
Energy Efficiency Class	C	Shelf Dimensions (mm)	455 x 492
Defrost Method	Hot Gas Defrost	Net Weight (kg)	85
Refrigerant Type / Amount	R290/80 g	Gross Weight (kg)	105
Inner Temperature (°C)	-22°C to -17°C		
Cooling Method	Ventilated		
Foaming Material	C5H10		
Castors	4		
Gross Capacity (Litre)	380		
Net Capacity (Litre)	240		
Insulation	Polyurethane Foam		



EBF38FB

EBF38FS

EBF38FW

EBF38RB

EBF38RS

EBF38RW

