

### 09.03 - Refrigerated Show and Ripening cabinets

Refrigerated show and ripening cabinets are two types of commercial equipment used in the food industry.

A refrigerated show, also known as a display fridge or display case, is a refrigeration unit used to display and store perishable food items, such as meats, dairy products, and vegetables, in a commercial setting. They are commonly used in Farm stores to keep the displayed products fresh and at a safe temperature for customers to purchase. The design of refrigerated shows is optimized to showcase products and increase sales, often featuring glass doors or windows and adjustable lighting to highlight the products on display.

While refrigerated shows and ripening cabinets are used in the food industry to preserve and display products, they serve different purposes and are designed for various food items.

Qty.	ID	Description	Price - €	Total - €
	<b>BFV-100</b>	VENTILATED REFRIGERATED STAND FOR CHEESES AND SALAMI Size: 1.000 x 1.200 mm Curved glass cabinet Rear working top of stainless steel. Lower cooling area with 1 door. Power: 980 W Weight: 145 Kg		
	<b>BFVR-100</b>	VENTILATED REFRIGERATED STAND WITH REMOTE REFRIGERATING UNIT Size: 1.000 x 1.200 mm Curved glass cabinet Rear working top of stainless steel. Lower cooling area with 1 door. With remote refrigerating unit (max. dist. 3mt) Power: 980 W Weight: 145 Kg		
	<b>BFV-150</b>	VENTILATED REFRIGERATED STAND FOR CHEESES AND SALAMI Size: 1.500 x 1.200 mm Curved glass cabinet Rear working top of stainless steel. Lower cooling area with 1 door. Power: 1.200 W Weight: 195 Kg		
	<b>BFVR-150</b>	VENTILATED REFRIGERATED STAND WITH REMOTE REFRIGERATING UNIT Size: 1.500 x 1.200 mm Curved glass cabinet Rear working top of stainless steel. Lower cooling area with 1 door. With remote refrigerating unit (max. dist. 3mt) Power: 1.200 W Weight: 195 Kg		

- BFV-200** VENTILATED REFRIGERATED STAND FOR CHEESES AND SALAMI  
 Size: 2.000 x 1.200 mm Curved glass cabinet  
 Rear working top of stainless steel. Lower cooling area with 2 doors.  
 Power: 1.450 W  
 Weight: 250 Kg
- BFVR-200** VENTILATED REFRIGERATED STAND WITH REMOTE REFRIGERATING UNIT  
 Size: 2.000 x 1.200 mm Curved glass cabinet  
 Rear working top of stainless steel. Lower cooling area with 2 doors.  
 With remote refrigerating unit (max. dist. 3mt) Power: 1.450 W  
 Weight: 250 Kg
- BFV-250** VENTILATED REFRIGERATED STAND FOR CHEESES AND SALAMI  
 Size: 2.500 x 1.200 mm Curved glass cabinet  
 Rear working top of stainless steel. Lower cooling area with 3 doors.  
 Power: 1.700 W  
 Weight: 300 Kg
- BFVR-250** VENTILATED REFRIGERATED STAND WITH REMOTE REFRIGERATING UNIT  
 Size: 2.500 x 1.200 mm Curved glass cabinet  
 Rear working top of stainless steel. Lower cooling area with 3 doors.  
 With remote refrigerating unit (max. dist. 3mt) Power: 1.700 W  
 Weight: 300 Kg
- BFxx-xxx/1** MOBILE GLASS PARTITION
- BFxx-xxx/S** PAIR OF SHOULDERS  
 (to be detracted on coupled stands)
- BFxx-xxx/A** ANGLE STAND MODULE  
 Size: 1.170 x 1.170 mm
- BFxx-xxx/C** CASHIER STAND MODULE  
 Size: 780 x 1.170 mm
- AFC-070** STAINLESS STEEL SERVICE CABINET - SINGLE BLIND DOOR  
 External dimensions: 733 x 847 x 2.090 mm (wxdxh)  
 Single blind self-locking door with magnetic gasket garnitures.  
 Temperature regulation: -2/+7 °C  
 Power Supply: 230V / 50 Hz - 525 W Refrigerant: R290
- AFV-070** STAINLESS STEEL SERVICE CABINET - SINGLE GLASS DOOR  
 External dimensions: 733 x 843 x 2.090 mm (wxdxh)  
 Single windowed self-locking door with magnetic gasket garnitures. Temperature regulation: -2/+7 °C  
 Power Supply: 230V / 50 Hz - 130 W Refrigerant: R290
- AFC-070/BT** STAINLESS STEEL SERVICE CABINET LOW TEMPERATURE - SINGLE BLIND DOOR  
 External dimensions: 733 x 847 x 2.090 mm (wxdxh)  
 Double blind self-locking door with magnetic gasket garnitures.  
 Temperature regulation: -24/-10 °C  
 Power Supply: 230V / 50 Hz - 525 W Refrigerant: R290

- AFV-070/BT** STAINLESS STEEL SERVICE CABINET LOW TEMPERATURE - SINGLE GLASS DOOR  
External dimensions: 733 x 847 x 2.090 mm (wxdxh)  
Double blind self-locking door with magnetic gasket garnitures.  
Temperature regulation: -24/-18 °C  
Power Supply: 230V / 50 Hz - 525 W Refrigerant: R290
- AFC-140** STAINLESS STEEL SERVICE CABINET - DOUBLE BLIND DOOR  
External dimensions: 1.463 x 847 x 2.090 mm (wxdxh)  
Single blind self-locking door with magnetic gasket garnitures.  
Temperature regulation: -2/+7 °C  
Power Supply: 230V / 50 Hz - 175 W Refrigerant: R290
- AFV-140** STAINLESS STEEL SERVICE CABINET - DOUBLE GLASS DOOR  
External dimensions: 1.463 x 847 x 2.090 mm (wxdxh)  
Single windowed self-locking door with magnetic gasket garnitures. Temperature regulation: -2/+7 °C  
Power Supply: 230V / 50 Hz - 175 W Refrigerant: R290
- AFC-140/BT** STAINLESS STEEL SERVICE CABINET LOW TEMPERATURE - DOUBLE BLIND DOOR  
External dimensions: 1.463 x 847 x 2.090 mm (wxdxh)  
Double blind self-locking door with magnetic gasket garnitures.  
Temperature regulation: -24/-10 °C  
Power Supply: 230V / 50 Hz - 525 W Refrigerant: R290
- AFV-140/BT** STAINLESS STEEL SERVICE CABINET LOW TEMPERATURE - DOUBLE GLASS DOOR  
External dimensions: 1.463 x 847 x 2.090 mm (wxdxh)  
Double blind self-locking door with magnetic gasket garnitures.  
Temperature regulation: -24/-10 °C  
Power Supply: 230V / 50 Hz - 525 W Refrigerant: R290
- AFx-xxx/1** ADDITIONAL PLASTICIZED SHELF
- AFx-xxx/2** LED KIT FOR AFx-070
- AFx-xxx/3** LED KIT FOR AFx-140
- AFx-xxx/4** WHEELS KIT FOR AFx-070
- AFx-xxx/5** WHEELS KIT FOR AFx-140
- AFG-070** SERVICE CABINET FOR ICE-CREAM - SINGLE BLIND DOOR  
External dimensions: 733 x 847 x 2.090 mm (wxdxh) Capacity: 28 ice-cream trays (of 5 lt. each)  
Single blind self-locking door with magnetic gasket garnitures.  
Gas: R290  
Temperature regulation: -24/-10 °C Power Supply: 230V / 50 Hz - 525 W
- AFG-090** SERVICE CABINET FOR ICE-CREAM - SINGLE BLIND DOOR  
External dimensions: 803 x 1019 x 2.090 mm (wxdxh) Capacity: 49 ice-cream trays (of 5 lt. each)  
Single blind self-locking door with magnetic gasket garnitures.  
Gas: R290  
Temperature regulation: -24/-10 °C Power Supply: 230V / 50 Hz - 525 W

- AUV-150** UV CABINET - SINGLE DOOR  
Single door cabinet with 5 shelf (s.s. grid)  
Body and door in s.s. with anti UV polycarbonate window. Switch off timer 1 sec - 600 min.  
Power supply: 230 V - 120 W Dimension ext.: 600 x 450 x 2100 mm  
Dimension int.: 590 x 400 x 1870 mm
- AUV-250** UV CABINET - DOUBLE DOOR  
Double door cabinet with 5 shelf (s.s. grid)  
Body and door in s.s. with anti UV polycarbonate window. Switch off timer 1 sec - 600 min.  
Power supply: 230 V - 120 W Dimension ext.: 1100 x 450 x 2100 mm  
Dimension int.: 1090 x 400 x 1870 mm
- AAS-100** DRYING - SEASONING CABINET  
Load capacity: 100 Kg  
Constructed entirely of stainless steel. Equipment:
- Glass door with key lock.
  - Interior lighting.
  - Water cooler weather sealed.
  - Adjustable feet.
  - N. 7 shelves in polypropylene
  - Digital control of the following parameters, with the possibility of performing pre-set programs:
    - cooling and heating (0 / +35 ° C)
    - ventilation
    - humidification and dehumidification (30/99%)
- Power supply: 230V/50Hz - Power: 0.9 KW Dimensions: 730 x 790 x 2115 mm  
Weight: 157 Kg
- AAS-200** DRYING - SEASONING CABINET  
Load capacity: 200 Kg  
Constructed entirely of stainless steel. Equipment:
- Glass door with key lock.
  - Interior lighting.
  - Water cooler weather sealed.
  - Adjustable feet.
  - N. 14 polypropylene shelves
  - Digital control of the following parameters, with the possibility of performing pre-set programs:
    - cooling and heating (0 / +35 ° C)
    - ventilation
    - humidification and dehumidification (30/99%)
- Power supply: 230V/50Hz - Power: 1.8 KW Dimensions: 1400 x 790 x 2115 mm  
Weight: 275 Kg