## **Gamko** E3/2222MU84

Eco-Line Noverta Premium I Plug ready bottle under counter cooling cabinets







The E3/2222MU84 Noverta Premium cabinet has a large storage capacity and a superb cooling performance. Highly extra efficient four solid door bottle cooling cabinet with anthracite skin

plate. Silver grey coated skin plate is used for the interior of the cabinet. Standard features are: digital electronic thermostat, automatic defrost, exchangeable magnetic gaskets and two wire

mesh shelves per door section. Refrigerant: R600a. Mechanical locks are optional.

Temperature



+4°C / +8°C

Dimensions (mm) W x D x H



2542 x 492 x 840-860/880

Capacity



x 722



x 4

Weight



Net: 120kg - Gross: 138kg

Electric



Power: 210 Watt Voltage: 220-240V/50Hz~

Temperature: +4°C to +8°C

• Adjustable temperature range from +2°C to +18°C

· Cooling capacity: 515 Watt

· Power consumption: 210 Watt

· Refrigerant: R600a

**Specifications** 

· Digital electronic thermostat

Locks are optional















## **Gamko** E3/2222MUCS84

Eco-Line Noverta Premium I Plug ready bottle under counter cooling cabinets







The E3/2222MUCS84 Noverta Premium cabinet has a large storage capacity and a superb cooling performance. Highly extra efficient four solid door bottle cooling cabinet with stainless steel finish.

Silver grey coated skin plate is used for the interior of the cabinet. Standard features are: digital electronic thermostat, automatic defrost, exchangeable magnetic gaskets and two wire mesh

shelves per door section. Refrigerant: R600a. Mechanical locks are optional.

> Temperature



+4°C / +8°C

> Dimensions (mm) W x D x H



2542 x 492 x 840-860/880

Capacity



x 722



x 4

Weight



Net: 120kg - Gross: 138kg

Electric



Power: 210 Watt Voltage: 220-240V/50Hz~

• Temperature: +4°C to +8°C

Adjustable temperature range from +2°C to +18°C

· Cooling capacity: 515 Watt

• Power consumption: 210 Watt

· Refrigerant: R600a

**Specifications** 

Stainless steel exterior

Digital electronic thermostat

Locks are optional











