

Project Name: Location:		
Item:	 Quantity:	
Date:		

Model: **D20036** 

Refrigerated Base (Self-Contained)



# 

## Standard Features:

#### **GOLD LINE**

Designed with enduring quality that will improve the efficiency and production of your restaurant. Constructed with stainless steel AISI 304 interior & exterior.

Base self-contained, 32-1/2" deep and 26" high

#### REFRIGERANT GAS

Environmentally friendly R452a - CFC-free

#### • BASE

Self-contained, 32-1/2" deep and 26" high

#### • IEG

Adjustable stainless steel legs (available also castors as optional)

#### • POWER CORD

Cord and plug included

## • DRAWER

Heavy-duty drawers S/S - hold standard size GN1/1 (pans not included) - slide on stainless steel rollers.

#### • TEMPERATURE CONTROLLER

Electronic digital controller (temperature range 1°+8°C/34°46°F - not intended to store frozen food)

## • INSULATION

Ciclopentane High density foamed in place environmentally friendly. Kyoto Protocol Compliant: ODP = 0 (Ozone Depletion Potential) GWP = 5 (Global Warming Potential) polyurethane keeps energy costs low.



Magnetic removable gasket without tools



Internal bottom made in S/S with stamped rounded corners to facilitate the cleaning procedures.



Digital controller

## \*Specification may change without prior notice

Model	Drawer	Ambient temp. °C/°F	Cabinet / Packing Dimensions		Voltage	Amp	Shipping Weight	
D20036	2 x 18"	32° / 89,6°		mm / inches		230/50/1	2,2	154kg /340Lbs
Temp. °C / °F	Cooling power W	Ab a sub sub sub successive		_			Pans GN1/1	_
Temp. O	Cooling power W	Absorbed power W	L	D	Н	Plug	(not incl.)	Gas
-2°, 8° C 28,4°, 46,4° F	450	600	91,4 (cm) 35 31/32"	82,6 (cm) 32 33/64"	66,0(cm) 35 63/64"	Schuko	(not incl.)	Gas R452a



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## **Construction specifications:**

Available in 32", 36", 48", 60", 64", 72", 84", 96", 108" and 120" widths that can support any of the modular selectional range tops.

Self-closing heavy-duty drawers slide on stainless steel rollers.

Drawers hold standard sized (12" x 20" x 4") pans . (pans not included).

CFC-free refrigeration system has an expansion valve for rapid temperature recovery.

Foamed -in-place CFC-free polyurethane insulation provides highest insulation factor available.

Ciclopentane High density foamed in place environmentally friendly.

**Kyoto Protocol Compliant:** 

ODP = 0 (Ozone Depletion Potential)

GWP = 5 (Global Warming Potential)

Rubber magnetic door gasket provide a positive seal and easy cleaning.

The top, front , sides, back, drawers, and interior cavity are made of stainless steel.

6" adjustable stainless steel legs.

Interior corners are coved for easy cleaning (meets NSF Standard #7).

Condensate evaporator pan is standard (72", 84", 96", 108", & 120" only).

Adjustable digital thermostat.

Mullion coils are coated to resist corrosion and provide maximum air flow for even cooling.

### **Architect Corner**





