

FED COLD SALAD & NOODLE BAR 6X1/1 GN PANS - PG210FA-YG

PG210FA-YG Cold Salad & Noodle Bar 6x1/1 GN Pans



Image is for illustrative purposes only © F.E.D.

This Bench-top refrigerated cold food bar is perfect for storing sushi, cakes, salads or even sauces, either as a stand-alone unit or with one of our Granite Top Salad bars.

The stylish Glass Sneeze guard allows you to display your food to the customers while also keeping it safe and protected. You can also remove the glass sneeze guard for easy accessibility and stock replacement.

Great for café's restaurants etc, This Cold Salad & Noodle Bar is suitable for any type of food production business as it can be used in any situation that cold food is required.

DESCRIPTION

PG210FA-YG Cold Salad & Noodle Bar 6x1/1 GN Pans

High Quality Stainless Steel Construction with Huge display Area

Removable Glass Top

Refrigerated • 1 to 5°C

Three Door - 6x1/1 GN Pans*

This Bench-top refrigerated cold food bar is perfect for storing sushi, cakes, salads or even sauces, either as a stand-alone unit or with one of our Granite Top Salad bars.

The stylish Glass Sneeze guard allows you to display your food to your customers while also keeping it safe and protected. You can also remove the glass sneeze guard for easy accessibility and stock replacement.

Great for café's restaurants etc, This Cold Salad & Noodle Bar is suitable for any type of food production business as it can be used in any situation that cold food is required.

All stainless steel

Lighting over pans

Easy to clean

Auto defrost

"Blown well"

Cross-flow pan cooling

Cool T5 lighting

Cassette cooling system

Auto defrost

Automatic condensation evaporation

Digital temp. controls & read-out

Castors

Rear sliding doors

* GN Pans not included.

* Cold Tops are holding units & Product needs to be pre chilled to less than 5°C before filling.

SPECIFICATIONS

NET WEIGHT (KG)	217
WIDTH (MM)	2140
DEPTH (MM)	790
HEIGHT (MM)	1250
PACKING WIDTH (MM)	840
PACKING DEPTH (MM)	2240
PACKING HEIGHT (MM)	1370
POWER	240V; 716W