PROFESSIONAL OEM/ODM FACTORY

NERNST

Commercial 1-Door Undercounter Worktop Refrigerator GN1100BT

Heavy-duty European GN1/1 gastronomy standard dual-purpose prep counter and storage refrigerator

CRAFTSMANSHIP HIGHLIGHTS / 核心卖点

- **Standalone pull-out refrigeration unit:** The unit is suitable for all types of workstations; it is simple to maintain and easy to repair, helping to reduce operating costs.
- **High-Efficiency Embraco Compressor:** Powered by a premium compressor with R134a refrigerant, ensuring heavy-duty performance and rapid temperature recovery.
- **Ventilated Frost-Free Air Cooling:** Delivers uniform airflow without manual defrosting requirements.
- **Food-Grade Stainless Steel Construction:** Built with high-grade stainless steel for heavy-duty food preparation and easy cleaning. sturdy work surface on top with large refrigerator storage underneath.



290W	-14~-18°C	220V/50Hz	1 Year
POWER RATING	TEMP RANGE	VOLTAGE	WARRANTY

APPLICATION SCENARIOS / 场景展示

Kitchens Scenario

1. Commercial Kitchens

The -14°C to -18°C cooling range is ideal for holding prepped fresh meats, seafood, sauces, and prepared semi- finished items. Ensure the safety of food ingredients.

Hotel Scenario

2. Hotels, Banquets & Catering

The ventilated air cooling system distributes cold air evenly throughout the cabinet without frost buildup, preventing water drips , cross-contamination, and spoilage to satisfy strict food safety standards.

Fast Food Scenario

3. Fast Food Preparation Counters

The heavy-duty stainless steel top serves directly as a durable chopping, prepping, and plating surface. 850 mm working height allows seamless integration underneath or flush against commercial bar setups.

PRODUCT SPECIFICATIONS / 产品参数

Model / Category	Commercial 1-Door Undercounter Worktop Refrigerator GN2100BT
Dimensions (W*D*H)	925 × 700 × 750 mm
Material & Finish	304 Stainless Steel (304SS) / Brushed stainless steel
Cooling System	Ventilated / Dynamic Air Cooling (Frost-Free)
Refrigerant Gas	R404a (Eco-Friendly)
Voltage / Frequency	220 – 240V 50Hz / 110V 60Hz (Customizable)
Net / Gross Weight	63 / 72 kg
Door Configuration	1 Solid Stainless Steel Doors With Heating Wires / <90°Automatic closing