



PRODUCT DOCUMENT PACK

Prepared and distributed by KW Commercial Kitchen

PRODUCT

FED-X XCB-36 Chef Base Refrigerated Drawer Bench – 184L, 2 Drawers

Model / SKU: XCB-36

KW COMMERCIAL KITCHEN

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DOCUMENT NOTICE

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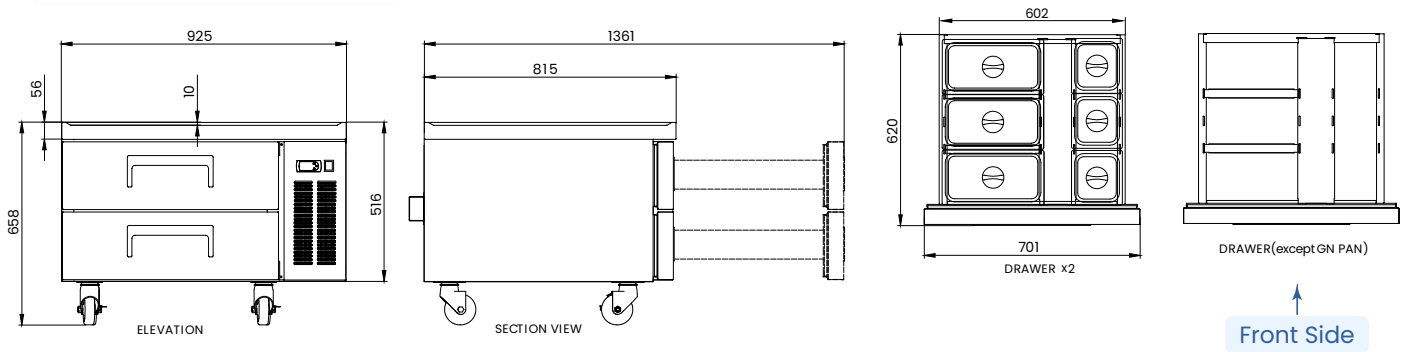
Official supplier source: <https://www.foodequipment.com.au/amfile/file/download/file/4176/product/7851/>

CHEF BASE REFRIGERATED DRAWER BENCH

XCB-36



Integrating a refrigerated chef base designed for GasMax equipment brings strategic advantages that enhance your kitchen's functionality and efficiency. Key benefits include seamless integration with GasMax units, optimised space use, higher productivity, streamlined workflow, and improved energy efficiency.



FEATURES AND FUNCTIONS	
Cooling System	Fan Forced Cooling
Energy Consumption	3.241 kWh/24h
Exterior & Interior of the Cabinet	Inside Body AISI430 Outer Body AISI201
Ergonomic Design	Raised edge top & removable magnetic drawer gaskets, Air auto-defrost and self evaporative, Heavy-duty castors with front-wheel brakes, Water tray 0.75L, User-friendly digital controls.
Durable Door Profile	Recessed AISI201 stainless steel door frame & handle, Austrian Fullterer door runners for smooth.
Drawer	2 Drawers, Depth: 530mm, Compatible with gastronomy, (GN pan is required for using this unit).
Pan	Drawers support are designed to accommodate 1/3 and 1/6 GN pan, 6 total, Height: 100mm, Pan (sold separately) in various configurations.
Ventilation (mm)	Top/Sides: 50mm, Rear: No requirement

TECHNICAL DESCRIPTION	
Power Cord	10Amp plug and lead
Power Cord Length	3m (2.3m outside cabinet)
Power Supply	240V/50Hz, 360W
Rated Current	2.4A
Compressor Cooling Capacity(W)	300

To ensure we continuously offer the best possible products, we reserve the right to modify specifications without any obligation for equipment previously or subsequently sold.

PHYSICAL QUALITIES	
Width (mm)	925
Depth (mm)	815
Height (mm)	658
Packing Width (mm)	994
Packing Depth (mm)	886
Packing Height (mm)	725
Net Weight (kg)	85
Net Capacity (L)	162
Gross Capacity (L)	184

PHYSICAL QUALITIES	
Max ambient temp/RH	32°C 65%
Climate Class	4
Temperature Range	-1°C to +5°C
Rated kWh/year	1182.6
Refrigerant	R290 (60g)
Energy Efficiency Index (EEI%)	63.30
Star Rating / GEMS Rating	3 (4MI)

SAFETY & STANDARDS: GEMS Certificate; IEC/IECEE CB Scheme;



WARRANTY	
2 Years Parts & Labour Plus 2 Years Parts Only Warranty When Products Registered Within 14 Days of Invoice	

