



PRODUCT DOCUMENT PACK

Prepared and distributed by KW Commercial Kitchen

PRODUCT

FED-X XUB7C13S2V Two Door Stainless Bench Fridge – 282L, GN1/1, Fan Forced

Model / SKU: XUB7C13S2V

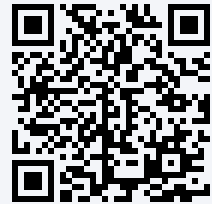
KW COMMERCIAL KITCHEN

7/72 Canterbury Road, Bankstown NSW 2200

Phone 1300 001 366

Email sales@kwcommercial.com.au

Web www.kwcommercial.com.au



Scan for the current KW product page

DOCUMENT NOTICE

The supplier document begins on the next page. KW contact branding is added in a separate footer area and does not replace the supplier's instructions, specifications or warranty terms.

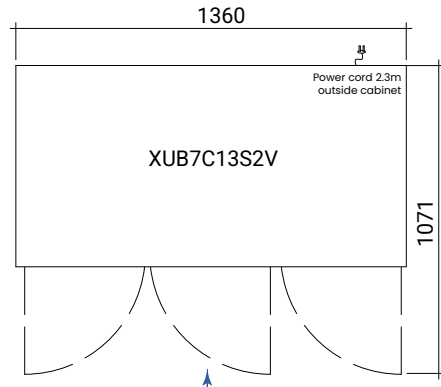
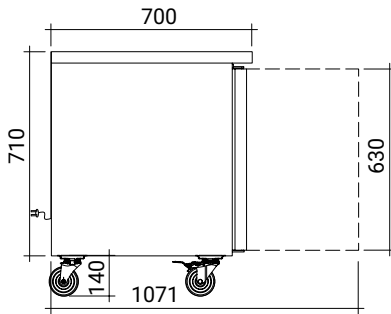
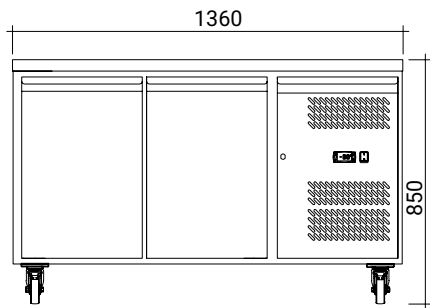
Official supplier source: <https://www.foodequipment.com.au/amfile/file/download/file/4190/product/5195/>

UNDERCOUNTER SOLID DOOR FRIDGES

XUB7C13S2V



Engineered for professional kitchens, the Fed-X XUB 700 Series undercounter fridges and freezers deliver powerful cooling and easy maintenance in a compact, stainless steel design. Their flexible setup fits seamlessly under counters or as standalone stations. Choose between glass doors for visibility or solid doors for maximum efficiency.



Front Side

FEATURES AND FUNCTIONS	
Cooling System	Fan forced cooling
Defrost Method	Air auto-defrost
Energy Consumption	2.623 kWh/24h
Exterior & Interior of the Cabinet	Exterior Body & Interior Body AISI201
Ergonomic Design	Water tray 0.7L, Digital controller, Lockable door, Rodent protection, Integrated recessed door handle, Rounded corners for easy cleaning, Heavy duty castors with front wheel brakes.
Durable Door Profile	2 Door, AISI201 Self-closing doors with heavy-duty magnetic door seals, Integrated recessed door handle.
Shelves	Each layer= 2 shelf (333W x 530D mm) + middle 1 shelf (148.5W x 415D mm), Capacity 40kg per shelf, Plastic coating steel, GNI/1 pan compatible.
Blowing Agent	60mm, Cyclopentane
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, 215W
Rated Current	1.3A
Evaporator Design	Aluminum finned type 1 pc fan
Compressor Cooling Capacity(W)	295

PHYSICAL QUALITIES	
Width (mm)	1360
Depth (mm)	700
Height (mm)	850
Packing Width (mm)	1390
Packing Depth (mm)	730
Packing Height (mm)	910
Net Weight (kg)	105
Net Capacity (L)	186
Gross Capacity (L)	282

PHYSICAL QUALITIES	
Max. ambient temp/RH	43°C 70%
Climate Class	4
Temperature Range	-2°C to +8°C
Rated kWh/year	956.3
Refrigerant	R290 (56g)
Energy Efficiency Index (EEI %)	41.217
Star Rating / GEMS Rating	5 (4M1)

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



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



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.