



XMD
QUICK SERVICE OPEN FRONTED MULTIDECK

- > MAXIMUM DISPLAY
- > QUICK SERVICE
- > FLEXIBLE

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Prodis

R290

HYDROCARBON
REFRIGERANT
COLDER BY NATURE

XMD900-P-NB

- › 900MM SHELF WIDTH
- › UNDERSHELF LED LIGHTING
- › CANOPY LIGHTING
- › INTEGRATED NIGHT BLIND
- › PANORAMIC LOW E GLASS END PANELS
- › MULTIPLEXABLE (MULTIPLEXING KIT INCLUDED)
- › 5 SHELVES + BASE
- › PLUG-IN CABINET
- › WHITE EXTERIOR AND INTERIOR FINISH
- › R290 HYDROCARBON REFRIGERANT



XMD1200-P-NB

- › 1200MM SHELF WIDTH
- › UNDERSHELF LED LIGHTING
- › CANOPY LIGHTING
- › INTEGRATED NIGHT BLIND
- › PANORAMIC LOW E GLASS END PANELS
- › MULTIPLEXABLE (MULTIPLEXING KIT INCLUDED)
- › 5 SHELVES + BASE
- › PLUG-IN CABINET
- › WHITE EXTERIOR AND INTERIOR FINISH
- › R290 HYDROCARBON REFRIGERANT



XMD1800-P-NB

- › 1800MM SHELF WIDTH
- › UNDERSHELF LED LIGHTING
- › CANOPY LIGHTING
- › INTEGRATED NIGHT BLIND
- › PANORAMIC LOW E GLASS END PANELS
- › MULTIPLEXABLE (MULTIPLEXING KIT INCLUDED)
- › 5 SHELVES + BASE
- › PLUG-IN CABINET
- › WHITE EXTERIOR AND INTERIOR FINISH
- › R290 HYDROCARBON REFRIGERANT



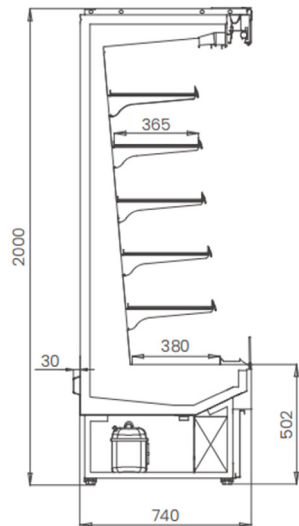
PANORAMIC END WALLS ALLOW FOR ALL AROUND VISIBILITY OF YOUR PRODUCE, CATCHING THE CUSTOMER'S EYE AT ANY ANGLE.

THE OPEN FRONTED CABINET DESIGN IS IDEAL FOR FAST SERVE OPERATIONS, GRAB-AND-GO SITES AND CONVINENCE STORES.

EACH SHELF IS LIT FROM ABOVE WITH BRIGHT UNDER SHELF LED LIGHT STRIPS ENSURING ALL PRODUCE IS LIT BRILLIANTLY AND EVENLY.

THE LOW FRONTED DESIGN OF THE XMD MULTIDECKS INCREASES THE AVAILABLE DISPLAY AREA FURTHER MAXIMISING THE SALES POTENTIAL OF EACH CABINET.

THE CABINET IS FITTED WITH 5 LEVELS OF EXTRA DEEP 365MM SHELVING TO ALLOW FOR MAXIMUM LOAD CAPACITY. EACH SHELF CAN BE ADJUSTED IN BOTH HEIGHT AND ANGLE ALLOWING FOR ULTIMATE FLEXIBILITY OPTIMISING THE SPACE AVAILABLE NO MATTER WHAT SIZE OF PRODUCE IS BEING LOADED. THE 1800 MODELS BENEFIT FROM SPLIT SHELVING FURTHER INCREASING THE FLEXIBILITY OF THE CABINETS.



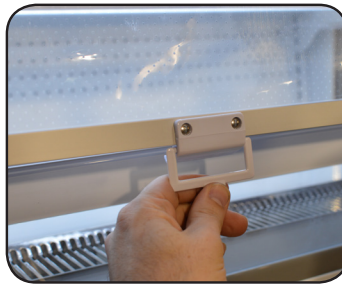
MAXIMUM DISPLAY

- > PANORAMIC END WALLS
- > OPEN FRONTED
- > UNDERSHELF LED LIGHTING
- > LOW FRONTED DESIGN
- > 365MM DEEP SHELVES
- > ADJUSTABLE HEIGHT & ANGLE SHELVES

XMD

QUICK SERVICE OPEN FRONTED MULTIDECK

ENERGY EFFICIENCY



DESIGNED FROM THE GROUND UP TO TAKE ADVANTAGE OF THE ENERGY EFFICIENCY OF R290 REFRIGERANT, THE XMD RANGE SIGNIFICANTLY REDUCES YOUR RUNNING COSTS.

BRUSHLESS EC FANS ARE FITTED TO BOTH THE CONDENSER AND EVAPORATOR TO ENSURE LOW RUNNING COSTS AND INCREASED RELIABILITY.

LOW WATTAGE, COOL RUNNING UNDERSHELF LED LIGHTING REDUCES ENERGY CONSUMPTION AND RUNNING COSTS WHILST BRILLIANTLY ILLUMINATING THE CABINET. THE DIGITAL TEMPERATURE CONTROLLER IS FITTED WITH 2 LIGHT SWITCHES TO ALLOW YOU TO TURN OFF THE UNDERSHELF LIGHTING AND TOP LIGHTING INDIVIDUALLY TO FURTHER REDUCE COSTS OVERNIGHT OR DURING QUIET PERIODS.

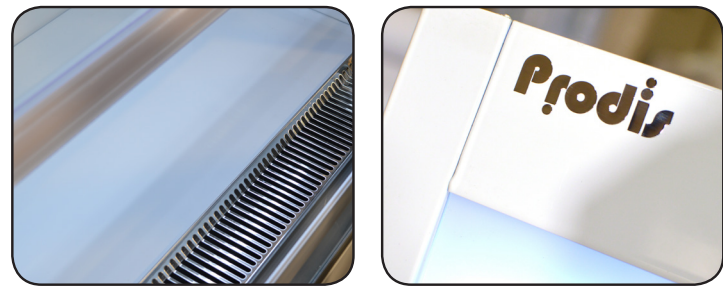
XMD
QUICK SERVICE OPEN FRONTED MULTIDECK



- > R290 NATURAL REFRIGERANT
- > LED LIGHTING
- > HIGH EFFICIENCY EC FAN MOTORS
- > OPTIMISED AIR MANAGEMENT SYSTEM

THE MULTIDECKS CAN BE CUSTOMISED BY ADDING THE OPTIONAL SOLID END PANEL WHERE THE PANORAMIC END PANEL IS NOT REQUIRED.

ALL CABINETS ARE PLUG AND PLAY AND RUN FROM A 13AMP PLUG FOR EASY INSTALLATION AND EFFORTLESS RELOCATION MAKING THEM IDEAL NOT ONLY FOR PERMANENT INSTALLATION IN A STORE, BUT ALSO FOR SEASONAL DISPLAYS AND RETAIL PROMOTIONS.



FLEXIBILITY

- > CUSTOMISABLE
- > PLUG AND PLAY

XMD
QUICK SERVICE OPEN FRONTED MULTIDECK

DESIGN DETAILS

FOR QUICK AND EASY SERVICE ACCESS THE FRONT GRILL IS SECURED WITH NEODYMIUM MAGNETS AND THE LOW MAINTENANCE CONDENSING UNIT IS FRONT MOUNTED FOR EFFORTLESS SERVICE.

THE CABINET IS CONTROLLED BY A CUTTING EDGE HMI DIGITAL CONTROLLER WHICH NOT ONLY MONITORS AND MAINTAINS CABINET TEMPERATURE, BUT ALSO MAINTAINS COOLING EFFICIENCY. THE CONTROLLER HAS A BUILT IN CONDENSER CLEANING ALARM WHICH PROMPTS THE END USER TO ENSURE THE CONDENSER IS CLEANED REGULARLY.

THE XMD RANGE IS TESTED TO ISO-23953 STANDARDS TO ENSURE CONSTANT AND EVEN CABINET TEMPERATURE WHILST DELIVERING ENERGY SAVINGS.

XMD MULTIDECKS HAVE A M2 (25°C 60%RH -1°C TO +7°C) CABINET CLASSIFICATION TO ENSURE PRODUCE IS MAINTAINED AT A TEMPERATURE OF -1°C TO +7°C, MAKING THE CABINET IDEAL FOR STORAGE OF DAIRY, FRUIT, VEGETABLES AND DRINKS.



	XMD900-P-NB-W	XMD1200-P-NB-W	XMD1800-P-NB-W
Colour	White RAL9003	White RAL9003	White RAL9003
End Panel	Panoramic Tempered Glass (30mm)	Panoramic Tempered Glass (30mm)	Panoramic Tempered Glass (30mm)
Nightblind	Integral	Integral	Integral
Cabinet Material	Painted Steel White RAL9003	Painted Steel White RAL9003	Painted Steel White RAL9003
Internal Material	Painted Steel White RAL9003	Painted Steel White RAL9003	Painted Steel White RAL9003
Fan Motor Panel	Painted Steel White RAL9003	Painted Steel White RAL9003	Painted Steel White RAL9003
Front Grill	Painted Steel White RAL9003	Painted Steel White RAL9003	Painted Steel White RAL9003
Dimensions (incl. side panels)	975 x 740 x 2000	1280 x 740 x 2000	1890 x 740 x 2000
Internal Height	1498mm	1498mm	1498mm
Shelf Dimensions	913 x 365mm	1218 x 365mm	913 x 365mm (split)
Base Dimensions	913 x 380mm	1218 x 380mm	1826 x 380mm
Number of shelves	5 + Base	5 + Base	5 + Base
Shelf Angle	0° / 7°c / 14°	0° / 7°c / 14°	0° / 7°c / 14°
Shelf edge ticket strips	5 + 1 at front for base	5 + 1 at front for base	10 + 2 at front for base
Lighting	Undershelf LED + Canopy LED	Undershelf LED + Canopy LED	Undershelf LED + Canopy LED
Controller	Digital with light switch	Digital with light switch	Digital with light switch
Packaged Dimensions	1048 x 780 x 2110	1353 x 780 x 2110	1963 x 780 x 2110
Net Weight (kg)	216	275	330
Gross Weight (kg)	228	290	348
Net Volume (litres)	405	540	810
Total Display Area (M²)	1.92	2.32	3.11
System Type	Plug-in	Plug-in	Plug-in
Temperature Range	-1°c - +7°c	-1°c - +7°c	-1°c - +7°c
Climate Class	M2	M2	M2
Refrigerant	R290	R290	R290
Refrigerant Charge (g)	149	2 x 135	2 x 149
Compressor	SECOP SCE21MNX	SECOP SC15MNX x 2	SECOP SCE21MNX x 2
Evaporator Fans	1	1	2
Condensor Fans	2	2	4
Noise Level (dB(A))	≤ 65	≤ 65	≤ 65
Energy Consumption Kwh/24	16.4	23.43	26.5
Energy Rating	E	F	E
Rated Power (W)	910	1390	1800
Voltage	230V 50hz	230V 50hz	230V 50hz
Fuse Requirement	13amp	13amp	13amp



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