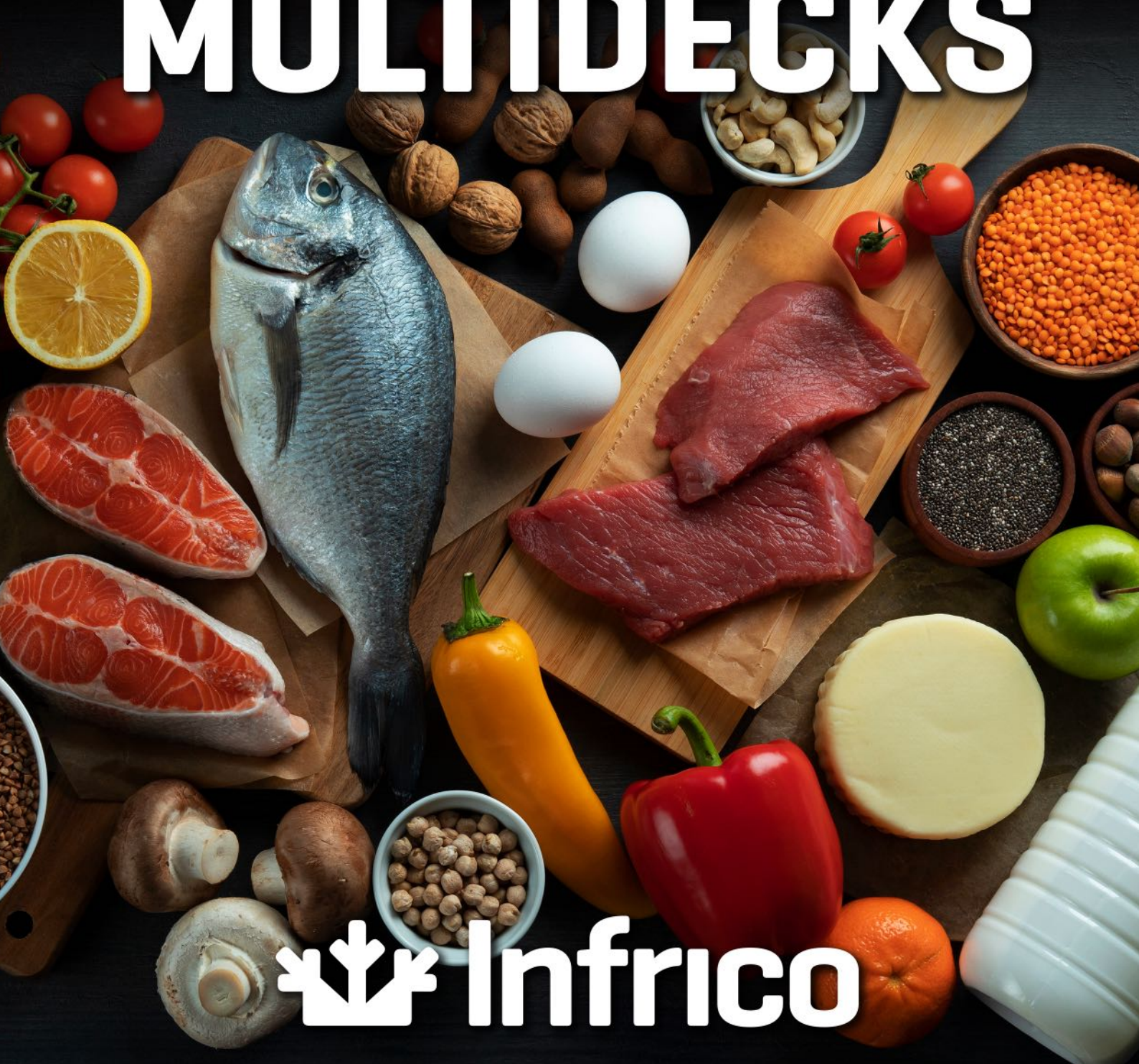




PLUG-IN

MULTIDECKS



Infrico



PLUG-IN MULTIDECKS · INFRIECO

PLUG-IN

Multidecks

“A WORLD OF POSSIBILITIES”



PLUG-IN MULTIDECKS · INFRICO

CHARACTERISTICS

- Wide dimensional range to offer maximum capacity.
- Maximum visibility of exposed product.
- Lighting: Incorporation of LED lighting, reducing energy consumption between 80% and 90%, compared to a traditional light bulb. RGB optional.
- Adjustable and tiltable shelves optimized for each width, improving load capacity without replacements.
- Extensive customization possibilities: wide range of colours, sides, accessories...
- SLIM DOORS: Standard door with great insulation. double tempered glass,
- 90% Argon charge, total integration, hydraulic hinges, automatic closing 0-85°.
- TOTAL LOOK DOORS: Completely transparent double glass. Double tempered glass, 90% Argon charge, full integration, hydraulic hinges, automatic closing 0-85°.



Total look DOORS

TOTAL LOOK transparent double glass doors, in response to the personalization needs of sales areas with long refrigerated aisles, eliminating customers' side vision of the glass door frames.

MAIN FEATURES

- Total integration in the furniture
- Modular swing door without frames
- Hinges and installation elements hidden within the unit.
- Easy installation and interchangeable standard door
- Low emissive and tempered glass in accordance with the UNI 12150 standard.
- External tempered glass
- Chamber 90% argon
- Vertical glass spacers
- Sealing seal with the lower cabinet
- Ergonomic light gray aluminium handle

HYDRAULIC HINGE

- Opening guarantee > 1,000,000 cycles without maintenance
- Automatic closing of the door from 0° to 80/85°
- Automatic closing with closed door guarantee
- Soft and light
- Maximum opening up to 93° for product replacement.

ERGONOMIC HANDLE

- Built in high strength aluminium (up to 100 kg)
- Length 24 cm
- Rounded corners to avoid cuts and blows
- PVC covers to improve sensations and comfort of use.
- Adhesive with UV rays (robustness)
- Handle and covers in light grey colour
- Height of the handle to the ground of 1145 mm to avoid shopping trolleys in all the models



ENERGY

They reduce energy consumption while preserving comfort in the store aisle and offer full visibility of the product on display



VISIBILITY

Double glass door with fully transparent vertical glass spacers



GLASS DOORS

Fully transparent double glass door



DESIGN

Careful and elegant design



QUALITY

Durability and safety

PENDING
PATENT



Slim DOORS

The Infrico Supermarket standard SLIM Experience door system are high-efficiency double glass doors with oleodynamic hinges for excellence in the shopping experience.

MAIN FEATURES

Greater isolation power provides perfect visibility of the displayed product. Total integration in the furniture

- Greater isolation power
- Provides perfect visibility of the exposed product
- Modular swing door without frames
- Hinges and installation elements hidden in the furniture.
- Low emissive and tempered glass in accordance with the UNI 12150 standard.
- Total thickness = 20 mm [4+12+4]
- Chamber 90% argon
- External tempered glass
- Interior tempered glass with low emissivity treatment
- Insulating glass with low conductivity coefficient
- Sealing seal with the lower cabinet
- Ergonomic light grey aluminium handle
- Anthracite grey spacers

ERGONOMIC HANDLE

- Built in high strength aluminium (up to 100 kg)
- Length 24 cm
- Rounded corners to avoid cuts and blows
- PVC covers to improve sensations and comfort of use.
- Adhesive with UV rays [robustness]
- Handle and covers in light grey colour
- Height of the handle to the ground of 1145 mm to avoid shopping carts in all models



ENERGY

They reduce energy consumption while preserving comfort in the store aisle and offering full visibility of the product on display.



HINGES

Hydraulic hinges with smooth opening and automatic closing with closed door guarantee



VISIBILITY

Double glass door without serigraphy and maximum visibility of the interior



ENERGY

They reduce energy consumption while preserving comfort in the store aisle and offering full visibility of the product on display.



DURABILITY AND SAFETY

Guaranteed quality



DESIGN

Careful and elegant design



GLASS DOORS

Transparent double glass door with narrow internal spacers "Super Spacer"



SHOPPING EXPERIENCE

Eliminating the effect of the cold aisle and ensuring the ease of use of the system with hydraulic hinges that ensure smoothness and ensure the closing of the doors without added effort



ENERGY EFFICIENCY

Since a low heat transmission means a better conservation of the product with less energy consumption



PRODUCT PRESERVATION

Maintaining greater temperature uniformity with lower energy cost

WALL PLUG IN CLOSED REFRIGERATION

MDCP SERIES (ROTTERDAM)

EXCELLENCE IN THE SHOPPING EXPERIENCE

- Hydraulic hinges with automatic closing
- Wide range of options, sides and customization possibilities

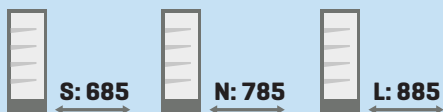
MAXIMUM VISIBILITY OF THE PRODUCT ON DISPLAY

- High transparency double glass doors without serigraphy
- High efficiency LED lighting

PLUG-IN WALLS R290

- Implementation flexibility: WHERE, HOW and WHENEVER you want.

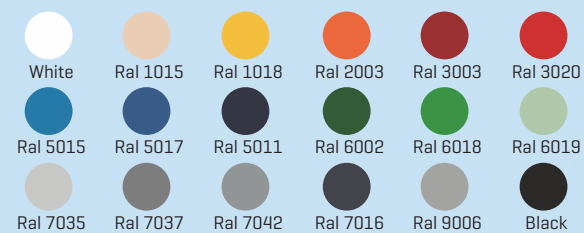
RANGES: S · N · L



AVAILABLE SIDES:



STANDAR COLORS: Exteriors



SIDES: Not includes

INTERIORS: Standar



REFRIGERANT:



Rotterdam

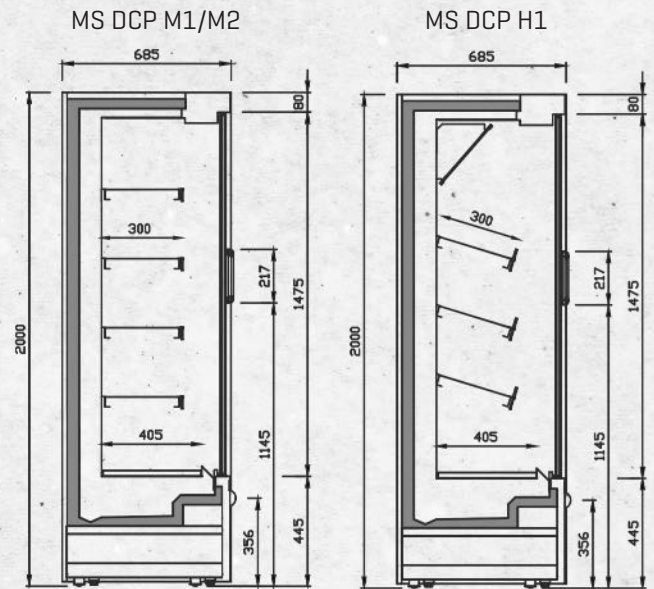
SERIES MDCCP



PLUG IN REFRIGERATION
DOORS MULTIDECKS



MODEL	MS6 DCP M1 / DCPC M1	MS9 DCP M1 / DCPC M1	MS12 DCP M1 / DCPC M1	MS18 DCP M1 / DCPC M1	MS25 DCP M1 / DCPC M1
PRICE M1 / C M1					
MODEL	MS6 DCP M2 / DCPC M2	MS9 DCP M2 / DCPC M2	MS12 DCP M2 / DCPC M2	MS18 DCP M2 / DCPC M2	MS25 DCP M2 / DCPC M2
PRICE M2 / C M2					
MODEL	---	MS9 DCP H1 / DCPC H1	MS12 DCP H1 / DCPC H1	MS18 DCP H1 / DCPC H1	MS25 DCP H1 / DCPC H1
PRICE H1 / C H1					
MODEL	---	MS9 DCPI M1 / DCPI M2	MS12 DCPI M1 / DCPI M2	MS18 DCPI M1 / DCPI M2	---
PRICE INOX M1 / M2					
MEASURES	625 x 685 x 2000 mm	938 x 685 x 2000 mm	1250 x 685 x 2000 mm	1875 x 685 x 2000 mm	2500 x 685 x 2000 mm
PROD. T° APPLIC. T°	M1: -1/+5°C 0/+2°C M2: -1/+7°C +2/+4°C H1: +1/+10°C +4/+6°C				
CLIMATIC CLASS	3 / 25°C				
ELECTRICAL DATA	230V/1ph/50Hz				
CONTROLLER	DIGITAL				
MATERIAL	Plastified galvanised steel				
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP				
CAPACITY	M1, M2: 230 H1: 184	M1, M2: 341 H1: 278	M1, M2: 455 H1: 370	M1, M2: 683 H1: 555	M1, M2: 910 H1: 740
SURFACE EXHIBITION	M1, M2: 0,80 H1: 0,80	M1, M2: 1,11 H1: 1,11	M1, M2: 1,45 H1: 1,45	M1, M2: 2,17 H1: 2,17	M1, M2: 2,90 H1: 2,90
EXPOSITION LEVELS	M1-M2: 4+Expos H1: 3+Expos				
SIDES [2]	40 + 40				
DOORS	1	2	2	3	4
COOLING SYSTEM	Ventilated				
DEFROST	Automatic				
EVAPORATION	Forced				
POWER	M1: 539 M2: 539 H1: 539	M1: 626 M2: 672 H1: 672	M1: 714 M2: 770 H1: 770	M1: 837 M2: 899 H1: 899	M1: 2164 M2: 2374 H1: 2374
CONSUMPTION	M1: 7,86 M2: 6,88 H1: 5,99	M1: 8,89 M2: 7,97 H1: 7,27	M1: 9,88 M2: 8,79 H1: 8,62	M1: 12,81 M2: 11,14 H1: 10,74	M1: 17,10 M2: 15,64 H1: 14,08
REFRIGERANT	R290				



MDCP SERIES · ROTTERDAM

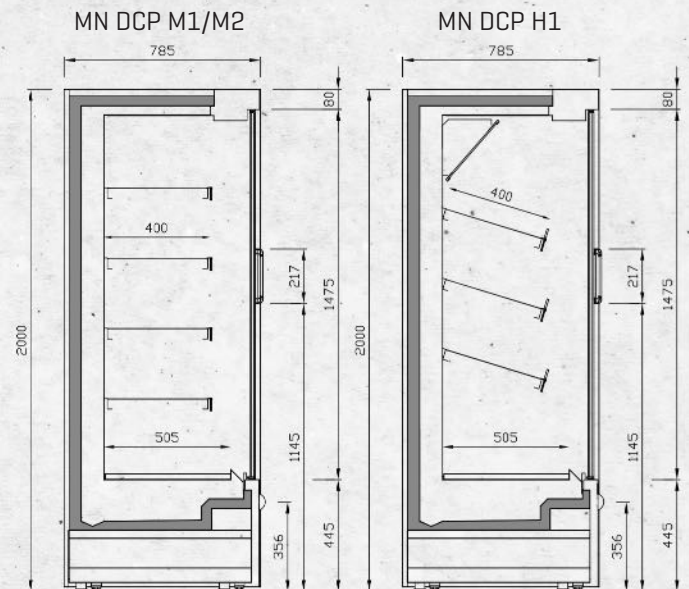
MS18DCPIM1



PLUG IN REFRIGERATION
DOORS MULTIDECKS



MODEL	MN9 DCP M1 / DCPC M1	MN12 DCP M1 / DCPC M1	MN18 DCP M1 / DCPC M1	MN25 DCP M1 / DCPC M1
PRICE M1 / C M1				
MODEL	MN9 DCP M2 / DCPC M2	MN12 DCP M2 / DCPC M2	MN18 DCP M2 / DCPC M2	MN25 DCP M2 / DCPC M2
PRICE M2 / C M2				
MODEL	MN9 DCP H1 / DCPC H1	MN12 DCP H1 / DCPC H1	MN18 DCP H1 / DCPC H1	MN25 DCP H1 / DCPC H1
PRICE H1 / C H1				
MODEL	MN9 DCPI M1 / DCPI M2	MN12 DCPI M1 / DCPI M2	MN18 DCPI M1 / DCPI M2	----
PRICE INOX M1 / M2				
MEASURES	938 x 785 x 2000 mm	1250 x 785 x 2000 mm	1875 x 785 x 2000 mm	2500 x 785 x 2000 mm
PROD. Tª. APPLIC. Tª	M1: -1/+5°C 0/+2°C M2: -1/+7°C +2/+4°C H1: +1/+10°C +4/+6°C			
CLIMATIC CLASS	3 / 25°C			
ELECTRICAL DATA	230V/1ph/50Hz			
CONTROLLER	DIGITAL			
MATERIAL	Plastified galvanised steel			
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP			
CAPACITY	M1, M2: 394 H1: 319	M1, M2: 526 H1: 426	M1, M2: 789 H1: 639	M1, M2: 1053 H1: 852
SURFACE EXHIBITION	M1, M2: 1,97 H1: 1,60	M1, M2: 2,63 H1: 2,10	M1, M2: 3,95 H1: 3,20	M1, M2: 5,30 H1: 4,20
EXPOSITION LEVELS	M1-M2: 4+Expos H1: 3+Expos			
SIDES {2}	40 + 40			
DOORS	2	2	3	4
COOLING SYSTEM	Ventilated			
DEFROST	Automatic			
EVAPORATION	Forced			
POWER	M1: 626 M2: 672 H1: 672	M1: 714 M2: 770 H1: 770	M1: 837 M2: 899 H1: 899	M1: 1192 M2: 1297 H1: 1297
CONSUMPTION	M1: 8.09 M2: 7.54 H1: 6.07	M1: 8.99 M2: 8.38 H1: 7.10	M1: 15.59 M2: 9.53 H1: 8.57	M1: 16.56 M2: 14.91 H1: 13.41
REFRIGERANT	R290			



MDCP SERIES · ROTTERDAM

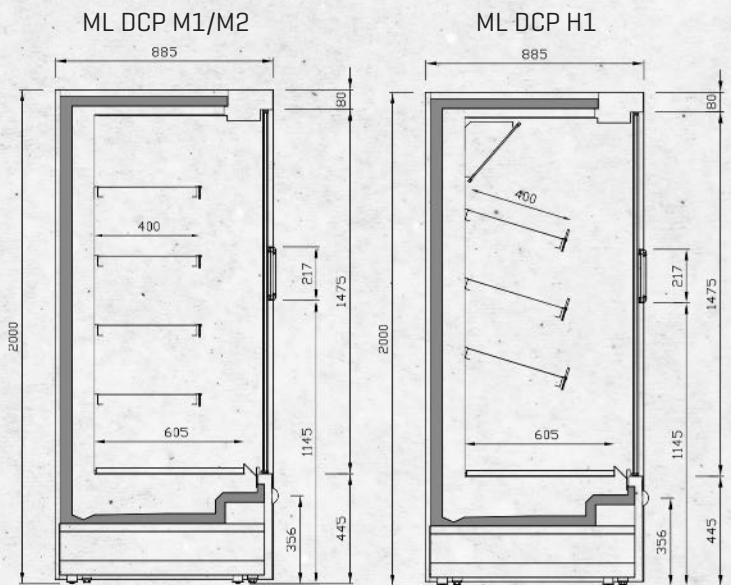
MN25DCPH1



PLUG IN REFRIGERATION
DOORS MULTIDECKS



MODEL	ML9 DCP M1 / DCPC M1	ML12 DCP M1 / DCPC M1	ML18 DCP M1 / DCPC M1	ML25 DCP M1 / DCPC M1
PRICE M1 / C M1				
MODEL	ML9 DCP M2 / DCPC M2	ML12 DCP M2 / DCPC M2	ML18 DCP M2 / DCPC M2	ML25 DCP M2 / DCPC M2
PRICE M2 / C M2				
MODEL	ML9 DCP H1 / DCPC H1	ML12 DCP H1 / DCPC H1	ML18 DCP H1 / DCPC H1	ML25 DCP H1 / DCPC H1
PRICE H1 / C H1				
MODEL	ML9 DCPI M1 / DCPI M2	ML12 DCPI M1 / DCPI M2	ML18 DCPI M1 / DCPI M2	----
PRICE INOX M1 / M2				
MEASURES	938 x 885 x 2000 mm	1250 x 885 x 2000 mm	1875 x 885 x 2000 mm	2500 x 885 x 2000 mm
PROD. T°. APPLIC. T°	M1: -1/+5°C 0/+2°C M2: -1/+7°C +2/+4°C H1: +1/+10°C +4/+6°C			
CLIMATIC CLASS	3 / 25°C			
ELECTRICAL DATA	230V/1ph/50Hz			
CONTROLLER	DIGITAL			
MATERIAL	Plastified galvanised steel			
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP			
CAPACITY	M1, M2: 414 H1: 339	M1, M2: 551 H1: 451	M1, M2: 827 H1: 677	M1, M2: 1103 H1: 903
SURFACE EXHIBITION	M1, M2: 2,07 H1: 1,70	M1, M2: 2,80 H1: 2,30	M1, M2: 4,10 H1: 3,40	M1, M2: 5,50 H1: 4,50
EXPOSITION LEVELS	M1-M2: 4+Expos H1: 3+Expos			
SIDES {2}	40 + 40			
DOORS	2	2	3	4
COOLING SYSTEM	Ventilated			
DEFROST	Automatic			
EVAPORATION	Forced			
POWER	M1: 627 M2: 672 H1: 673	M1: 714 M2: 770 H1: 770	M1: 837 M2: 899 H1: 899	M1: 1192 M2: 1297 H1: 1297
CONSUMPTION	M1: 8.09 M2: 7.54 H1: 6.07	M1: 9.34 M2: 8.38 H1: 7.10	M1: 10.59 M2: 9.53 H1: 8.57	M1: 16.56 M2: 14.91 H1: 13.41
REFRIGERANT	R290			



MDCP SERIES · ROTTERDAM

ML25DCPCM2



WALL PLUG IN OPEN REFRIGERATION

LOW FRONT

MP SERIES (MUNICH)

EXCELLENCE IN THE SHOPPING EXPERIENCE

- Adjustable and tiltable shelves optimized for each width, optimizing load capacity without reruns
- Wide range of options, accessories, and customization possibilities

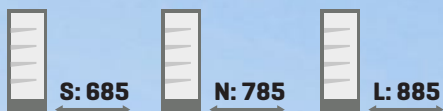
MAXIMUM VISIBILITY OF THE PRODUCT ON DISPLAY

- Low lower front with display
- High efficiency LED lighting

PLUG-IN WALLS R290

- Implementation flexibility: WHERE, HOW and WHENEVER you want

RANGES: S · N · L



STANDARD COLORS: Exteriors



SIDES: Not includes

INTERIORS: Standar



REFRIGERANT:



AVAILABLE SIDES:



NEW FRONT BUMPER



Munich

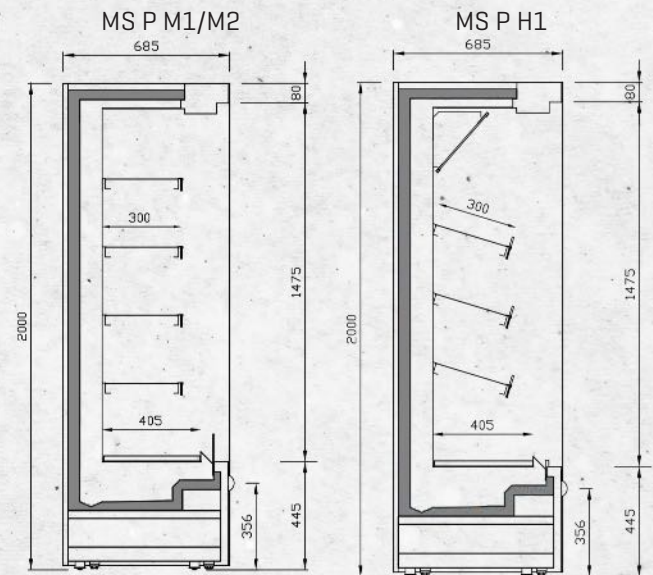
SERIES MP



PLUG IN REFRIGERATION
OPEN LOW FRONT MULTIDECKS



MODEL	MS6 P M1 / PC M1	MS9 P M1 / PC M1	MS12 P M1 / PC M1	MS18 P M1 / PC M1	MS25 P M1 / PC M1
PRICE M1 / C M1					
MODEL	MS6 P M2 / PC M2	MS9 P M2 / PC M2	MS12 P M2 / PC M2	MS18 P M2 / PC M2	MS25 P M2 / PC M2
PRICE M2 / C M2					
MODEL	MS6 P H1 / PC H1	MS9 P H1 / PC H1	MS12 P H1 / PC H1	MS18 P H1 / PC H1	MS25 P H1 / PC H1
PRICE H1 / C H1					
MODEL	---	MS9 PI M1 / PI M2	MS12 PI M1 / PI M2	MS18 PI M1 / PI M2	---
PRICE INOX M1 / M2					
MEASURES	625 x 685 x 2000 mm	938 x 685 x 2000 mm	1250 x 685 x 2000 mm	1875 x 685 x 2000 mm	2500 x 685 x 2000 mm
PROD. T°. APPLIC. T°	M1: -1/+5°C 0/+2°C M2: -1/+7°C +2/+4°C H1: +1/+10°C +4/+6°C				
CLIMATIC CLASS	3 / 25°C				
ELECTRICAL DATA	230V/1ph/50Hz				
CONTROLLER	DIGITAL				
MATERIAL	Plastified galvanised steel				
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP				
CAPACITY	M1, M2: 213 H1: 176	M1, M2: 320 H1: 264	M1, M2: 427 H1: 352	M1, M2: 640 H1: 527	M1, M2: 853 H1: 703
REFRIGERATED AREA	M1, M2: 1,00 H1: 0,82	M1, M2: 1,51 H1: 1,22	M1, M2: 2,01 H1: 1,63	M1, M2: 3,01 H1: 2,45	M1, M2: 4,01 H1: 3,26
EXPOSITION LEVELS	M1-M2: 4+Expos H1: 3+Expos				
SIDES {2}	40 + 40				
COOLING SYSTEM	Ventilated				
DEFROST	Automatic				
EVAPORATION	Forced				
POWER	M1: 587 M2: -- H1: 587	M1: 858 M2: 858 H1: 858	M1: 1250 M2: 1250 H1: 1250	M1: 2413 M2: 2413 H1: 2413	M1: 2374 M2: 2374 H1: 2374
CONSUMPTION	M1: 7,05 M2: 6,7 H1: 6,7	M1: 10,3 M2: 9,8 H1: 9,3	M1: 14,9 M2: 14,4 H1: 13,5	M1: 26,1 M2: 25,7 H1: 24,3	M1: 29,9 M2: 28,7 H1: 26,9
REFRIGERANT	R290				



MP SERIES · MUNICH

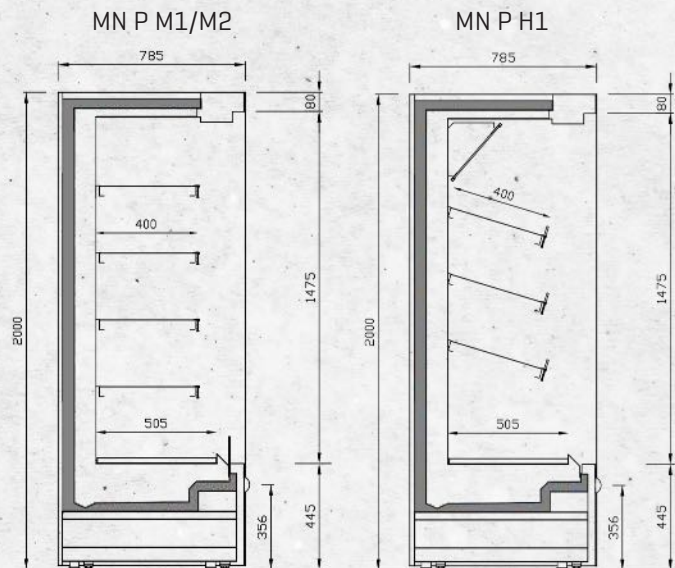
MS18PH1



PLUG IN REFRIGERATION OPEN LOW FRONT MULTIDECKS



MODEL	MN6 P M1 / PC M1	MN9 P M1 / PC M1	MN12 P M1 / PC M1	MN18 P M1 / PC M1	MN25 P M1 / PC M1
PRICE M1 / C M1					
MODEL	MN6 P M2 / PC M2	MN9 P M2 / PC M2	MN12 P M2 / PC M2	MN18 P M2 / PC M2	MN25 P M2 / PC M2
PRICE M2 / C M2					
MODEL	MN6 P H1 / PC H1	MN9 P H1 / PC H1	MN12 P H1 / PC H1	MN18 P H1 / PC H1	MN25 P H1 / PC H1
PRICE H1 / C H1					
MODEL	---	MN9 PI M1 / PI M2	MN12 PI M1 / PI M2	MN18 PI M1 / PI M2	---
PRICE INOX M1 / M2					
MEASURES	625 x 785 x 2000 mm	938 x 785 x 2000 mm	1250 x 785 x 2000 mm	1875 x 785 x 2000 mm	2500 x 785 x 2000 mm
PROD. T°. APPLIC. T°	M1: -1/+5°C 0/+2°C M2: -1/+7°C +2/+4°C H1: +1/+10°C +4/+6°C				
CLIMATIC CLASS	3 / 25°C				
ELECTRICAL DATA	230V/1ph/50Hz				
CONTROLLER	DIGITAL				
MATERIAL	Plastified galvanised steel				
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP				
CAPACITY	M1, M2: 279 H1: 229	M1, M2: 419 H1: 344	M1, M2: 558 H1: 458	M1, M2: 837 H1: 687	M1, M2: 1116 H1: 916
REFRIGERATED AREA	M1, M2: 1,32 H1: 1,07	M1, M2: 1,97 H1: 1,60	M1, M2: 2,63 H1: 2,13	M1, M2: 3,95 H1: 3,20	M1, M2: 4,26 H1: 3,04
EXPOSITION LEVELS	M1-M2: 4+Expos H1: 3+Expos				
SIDES {2}	40 + 40				
COOLING SYSTEM	Ventilated				
DEFROST	Automatic				
EVAPORATION	Forced				
POWER	M1: -- M2: -- H1: --	M1: 833 M2: 833 H1: 833	M1: 1225 M2: 1225 H1: 1225	M1: 2413 M2: 2413 H1: 2143	M1: 2449 M2: 2449 H1: 2449
CONSUMPTION	M1: -- M2: -- H1: --	M1: 12.7 M2: 11.3 H1: 9.3	M1: 17.1 M2: 17.8 H1: 13.3	M1: 26.7 M2: 24.2 H1: 21.6	M1: 29.1 M2: 28.7 H1: 23.9
REFRIGERANT	R290				



MP SERIES · MUNICH

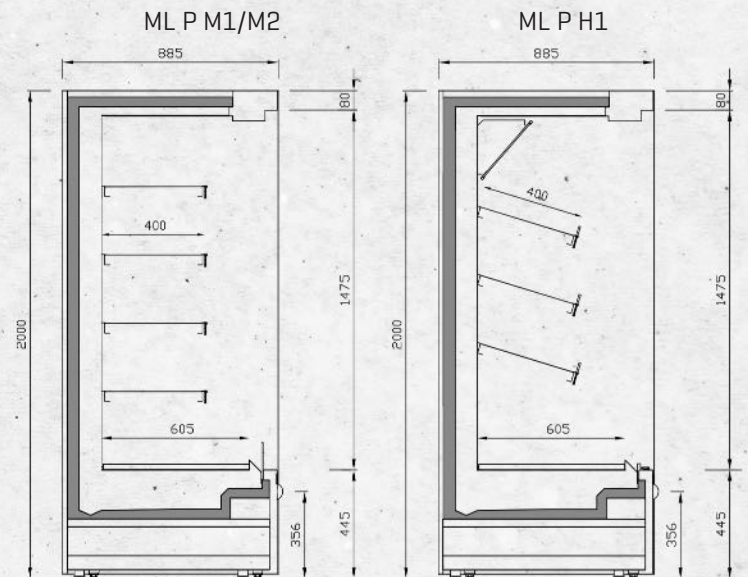
MN18PM2



PLUG IN REFRIGERATION
OPEN LOW FRONT MULTIDECKS



MODEL	ML6 P M1 / PC M1	ML9 P M1 / PC M1	ML12 P M1 / PC M1	ML18 P M1 / PC M1	ML25 P M1 / PC M1
PRICE M1 / C M1					
MODEL	ML6 P M2 / PC M2	ML9 P M2 / PC M2	ML12 P M2 / PC M2	ML18 P M2 / PC M2	ML25 P M2 / PC M2
PRICE M2 / C M2					
MODEL	ML6 P H1 / PC H1	ML9 P H1 / PC H1	ML12 P H1 / PC H1	ML18 P H1 / PC H1	ML25 P H1 / PC H1
PRICE H1 / C H1					
MODEL	---	ML9 PI M1 / PI M2	ML12 PI M1 / PI M2	ML18 PI M1 / PI M2	---
PRICE INOX M1 / M2					
MEASURES	625 x 885 x 2000 mm	938 x 885 x 2000 mm	1250 x 885 x 2000 mm	1875 x 885 x 2000 mm	2500 x 885 x 2000 mm
PROD. T° APPLIC. T°	M1: -1/+5°C 0/+2°C M2: -1/+7°C +2/+4°C H1: +1/+10°C +4/+6°C				
CLIMATIC CLASS	3 / 25°C				
ELECTRICAL DATA	230V/1ph/50Hz				
CONTROLLER	DIGITAL				
MATERIAL	Plastified galvanised steel				
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP				
CAPACITY	M1, M2: 295 H1: 245	M1, M2: 442 H1: 367	M1, M2: 589 H1: 489	M1, M2: 884 H1: 734	M1, M2: 1178 H1: 978
REFRIGERATED AREA	M1, M2: 1,38 H1: 1,13	M1, M2: 2,07 H1: 1,69	M1, M2: 2,76 H1: 2,26	M1, M2: 4,13 H1: 3,38	M1, M2: 5,51 H1: 4,51
EXPOSITION LEVELS	M1-M2: 4+Expos H1: 3+Expos				
SIDES {2}	40 + 40				
COOLING SYSTEM	Ventilated				
DEFROST	Automatic				
EVAPORATION	Forced				
POWER	M1: -- M2: -- H1: --	M1: 833 M2: 833 H1: 833	M1: 1225 M2: 1225 H1: 1225	M1: 2338 M2: 2338 H1: 2338	M1: 2374 M2: 2374 H1: 2374
CONSUMPTION	M1: -- M2: -- H1: --	M1: 12.1 M2: 11.4 H1: 9.44	M1: 17.5 M2: 18.1 H1: 13.6	M1: 27.3 M2: 24.7 H1: 22.1	M1: 29.6 M2: 27.7 H1: 24.4
REFRIGERANT	R290				



MP SERIES · MUNICH

ML18PM2



EXPERIENCE MURALS FOR COD

MSBA SERIES [PORTO]

- Exterior finish in AISI304 quality stainless steel.
- Internal parts in contact with the product in AISI316 quality stainless steel: shelves, display tray, suction grille, and air channel rear panel. The rest of the interior parts are in AISI304 quality stainless steel.
- Anti-corrosion evaporator with cataphoresis treatment. Cathodic electroplating or cataphoresis is a method of painting by immersion based on the displacement of charged particles within an electric field towards the pole of opposite sign.
- Internal parts in AISI304 quality stainless steel: fan train, evaporator, and tank cover plate.

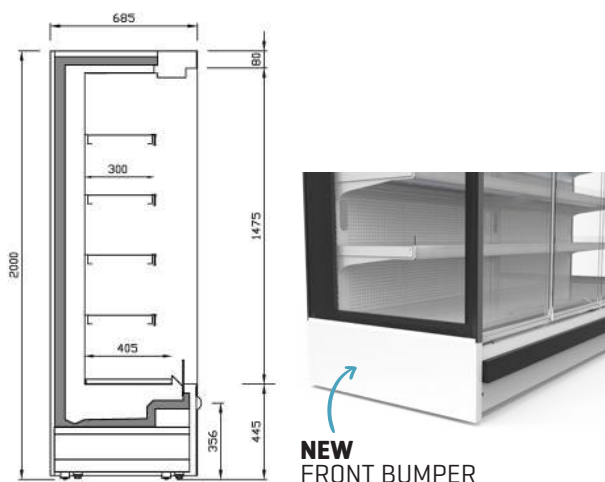


Porto

SERIES MSBA



PLUG IN R-290 EXPERIENCE MULTIDECKS FOR CODFISH



MODEL	MS 9 DC BA M1	MS 12 DC BA M1
PRICE		
MEASURES	938 x 685 x 2000 mm	1250 x 685 x 2000 mm
PROD. T ^a . APPLIC. T ^a	M1: -1/+5°C 0/+2°C	
CLIMATIC CLASS	3 / 25°C	
ELECTRICAL DATA	230V/1ph/50Hz	
CONTROLLER	DIGITAL	
MATERIAL	EXT: Stainless Steel AISI304 INT: Stainless Steel AISI304 [fans, cooler cover, tank] INT in contact with product: Stainless Steel AISI316	
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP	
CAPACITY	321	428
SURFACE EXHIBITION	1,51	2,01
EXPOSITION LEVELS	---	
SIDES [2]	40 + 40	
COOLING SYSTEM	Ventilated	
DEFROST	Automatic	
EVAPORATION	Forced	
POWER	602	715
CONSUMPTION	8,9	9,9
REFRIGERANT	R290	

MSBA SERIES · PORTO
MS9BA



EXPERIENCE WALLS FOR CHEESE

MSDCBA SERIES [ORLEANS]

- Exterior finish in AISI304 quality stainless steel.
- Internal parts in contact with the product in AISI316 quality stainless steel: shelves, display tray, suction grill and air channel rear panel. The rest of the interior parts are in AISI304 quality stainless steel.
- Anti-corrosion evaporator with cataphoresis treatment. Cathodic electroplating or cataphoresis is a method of painting by immersion based on the displacement of charged particles within an electric field towards the pole of opposite sign.
- Internal parts in AISI304 quality stainless steel: fan train, evaporator and tank cover plate.

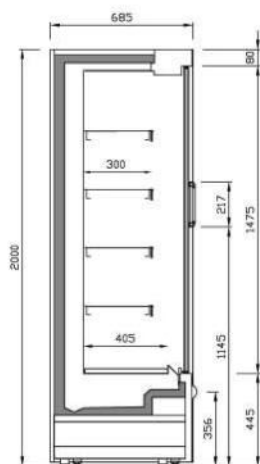


Orleans

SERIES MSDCBA



PLUG IN R-290 EXPERIENCE MULTIDECKS FOR CHEESE



NEW
FRONT BUMPER

MODEL	MS 9 BA M1	MS 12 BA M1
PRICE		
MEASURES	938 x 685 x 2000 mm	1250 x 685 x 2000 mm
PROD. T ^a . APPLIC. T ^a	M1: -1/+5°C 0/+2°C	
CLIMATIC CLASS	3 / 25°C	
ELECTRICAL DATA	230V/1ph/50Hz	
CONTROLLER	DIGITAL	
MATERIAL	EXT: Stainless Steel AISI304 INT: Stainless Steel AISI304 [fans, cooler cover, tank] INT in contact with product: Stainless Steel AISI316	
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP	
CAPACITY	321	428
SURFACE EXHIBITION	1,51	2,01
EXPOSITION LEVELS	---	
SIDES [2]	40 + 40	
COOLING SYSTEM	Ventilated	
DEFROST	Automatic	
EVAPORATION	Forced	
POWER	858	1250
CONSUMPTION	10,3	14,9
REFRIGERANT	R290	

MSDCBA SERIES · ORLEANS
MS12DCBA



WALL PLUG IN CLOSED FREEZER

MBTP SERIES (VANCOUVER)

EXCELLENCE IN THE SHOPPING EXPERIENCE

- Wide range of options, accessories, and customization possibilities
- Experience aesthetic line that can be combined with open and closed refrigeration walls.

MAXIMUM VISIBILITY OF THE PRODUCT ON DISPLAY

- Frameless all-glass effect triple-glazed doors
- High efficiency vertical LED lighting in the doors

PLUG-IN WALLS R290

Implementation flexibility: WHERE, HOW and WHENEVER you want

AVAILABLE SIDES:



STANDAR COLORS: Exteriors



SIDES: Not includes

INTERIORS: Standar



REFRIGERANT:



**NEW
FRONT BUMPER**

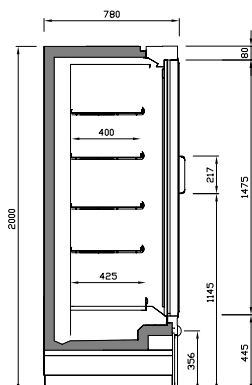


Vancouver

SERIES MBTP



PLUG IN FREEZER FULL GLASS DOORS MULTIDECKS



MODEL	MN12 BTP L1	MN18 BTP L1	MN25 BTP L1
PRICE L1			
MODEL	MN12 BTPC L1	MN18 BTPC L1	MN25 BTPC L1
PRICE C L1			
MEASURES	1250 x 780 x 2000 mm	1835 x 780 x 2000 mm	2500 x 780 x 2000 mm
PROD. T ^a . APPLIC. T ^a	L1: -15/-18°C -23/-25°C		
CLIMATIC CLASS	3 / 25°C		
ELECTRICAL DATA	230V/1ph/50Hz		
CONTROLLER	DIGITAL		
MATERIAL	Plastified galvanised steel		
ISOLATION	40kg/m 3/ Free CFC's / Zero ODP-GWP		
CAPACITY	664	996	1328
REFRIGERATED AREA	2,54	3,81	5,05
EXPOSITION LEVELS	4+Expos		
SIDES [2]	60 + 60		
DOORS	2	3	4
COOLING SYSTEM	Ventilated		
DEFROST	Automatic		
EVAPORATION	Forced		
POWER	1282	1695	2512
CONSUMPTION	23,1	30,5	45,2
REFRIGERANT	R290		

MBTP SERIES · VANCOUVER
MS25BTPL1



White



Ral 1015



Ral 1018



Ral 2003



Ral 3003



Ral 3020



Ral 5015



Ral 5017



Ral 5011



Ral 6002



Ral 6018



Ral 6019



Ral 7035



Ral 7037



Ral 7042



Ral 7016



Ral 9006



Black



Exterior Colours series: PORTO · ORLEANS

Stainless Steel AISI304



MURALS INCORPORATED GROUP

A WORLD OF POSSIBILITIES

The Infrico plug & play built-in group walls give you the facility of just arriving and plugging in, it is suitable for any large or small establishment, and you only have to plug them in to start cooling. These murals are the ideal choice for those looking for the perfect combination of capacity, customization, and efficiency. With a wide dimensional range, these display cases offer the maximum display capacity for your products, allowing you to display a wide variety of items.

One of the outstanding features of these murals is the incorporation of LED lighting, which highlights the products and their quality, while ensuring efficient energy consumption. In addition, they offer a complete range of temperatures, ensuring optimal conservation conditions for different types of products, from fresh food to prepared food or chilled drinks.

Personalization is another key aspect of these wall display cases. Infrico offers extensive customization possibilities, from a wide range of colours to suit the aesthetics of your business, to the option of choosing specific sides and accessories to meet your needs. This gives you the freedom to design a display case that reflects the style and highlights the brand.

In addition, the doors of these showcases are highly insulated, which guarantees a constant temperature inside and a significant reduction in energy consumption. Two types of doors, Slim or Total Look, so you can choose and design with total freedom.

Infrico's murals with built-in group combine energy efficiency with an attractive presentation of its products. The possibility of customization according to customer needs makes them an ideal option for any business that wants to stand out and offer a unique experience to its customers.

GRUPO 
Infrico®

Ctra. de Aguilar a A-318 por Moriles, km 15,5 - A-3132

CP 14900 LUCENA, Córdoba - España

Tel: 0034 957 51 30 68

info@infrico.com



www.infrico.com

