FrigoSys
Master Cold Engineering

SÜPERMARKET REYONLARI · SUPERMARKET CABINETS

Yatay Servis Reyonları

Serve-over Counters



2026 KATALOG · CATALOGUE

9
SERİ · SERIES

M1 / M2
SICAKLIK SINIFLARI · TEMPERATURE CLASSES

ÜRÜN GAMI · PRODUCT RANGE

Yatay Servis Reyonları Serve-over Counters

Et, şarküteri, peynir, pastane ve balık için servis ve self servis reyonları; dik ve bombe camlı seriler.
Serve-over and self-service counters for meat, deli, cheese, patisserie and fish; straight and curved glass series.



FSC-10
Servis Tipi Dik Camlı Reyon
Serve-over Counter, Straight Glass
M1 · M2



FSC-20
Servis Tipi Bombe Camlı Reyon
Serve-over Counter, Curved Glass
M1 · M2



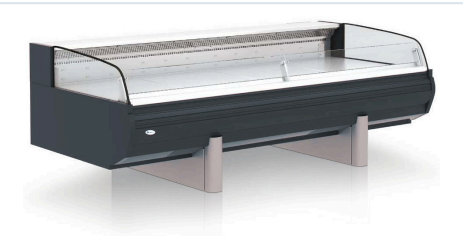
FSC-30 AO
Depolu Servis Tipi Dik Camlı Reyon
Serve-over Counter with Understorage, Straight Glass
M1 · M2



FSC-30 S
Depolu Self Servis Dik Camlı Reyon
Self-service Counter with Understorage, Straight Glass
M1 · M2



FSC-40 AO
Depolu Servis Tipi Bombe Camlı Reyon
Serve-over Counter with Understorage, Curved Glass
M1 · M2



FSC-40 S
Depolu Self Servis Bombe Camlı Reyon
Self-service Counter with Understorage, Curved Glass
M1 · M2



FSS-10
Self Servis Et Reyonu
Self-service Meat Counter
M1 · M2



FFC-20 / FFC-10
Balık Reyonu — Bombe / Dik Cam
Fish Counter — Curved / Straight Glass
M1 · M2



FFC-30
Paslanmaz Çelik Balık Reyonu
Stainless Steel Fish Counter
M1

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

SERVİS REYONLARI · SERVE-OVER COUNTERS

FSC-10

AO / S / BM / HP / PR / 2PR / DBL

Servis Tipi Dik Camlı Reyon

Serve-over Counter, Straight Glass

M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3





Özellikler

- Çalışma sıcaklığı M1 (-1/+5) & M2 (-1/+7) ısı sınıfı
- İçten (plug-in) ve dıştan motorlu seçenekleri
- Bain-marie ve sıcak tava seçenekleri
- Çift taraflı elektrostatik boyalı tava (Sadece FSC10 DBL)
- 788, 888 veya 960 mm paslanmaz tava seçenekleri
- Paslanmaz açılı ve kademe tava seçenekleri
- 275 mm paslanmaz çalışma tezgahı
- Üstte standart tek sıra LED aydınlatma
- Yüksek kaliteli temperli ve dik ön cam
- Fan destekli kondensasyon önleyici sistem
- Fan destekli soğutma
- Ön paslanmaz çantalık seçeneği
- Arka kayar kapak seçeneği
- Ön cam için raf opsiyonu (Sadece PR ve 2PR modeli)
- RAL renk seçenekleri
- Blok ayak ve altı kapalı sistem seçenekleri

Features

- Available for M1 (-1/+5) & M2 (-1/+7) temperature class
- Both plug-in and remote versions available
- Bain-marie and hot plate versions
- Double display powder coated deck version available (for
- 788, 888 or 960 mm stainless steel base tray options
- Adjustable stainless steel trays
- 275 mm stainless steel working plate
- Standard LED single row canopy lighting
- High quality tempered and vertical straight front glass
- Fan assisted anti condensation system
- Fan assisted refrigeration
- Optional stainless steel bumper rail
- Optional sliding cover
- Shelf options on the front glass (for PR and 2PR module)
- RAL colour options
- Pillar leg or closed front panel



MODÜLLER MODULES

AO	**AO** Servis tipi (personel arkadan hizmet verir) Serve-over (attended)
S	**S** Self servis Self-service
BM · HP	**BM** Benmari (sıcak su banyolu) Bain-marie **HP** Sıcak tava Hot plate
PR · 2PR	**PR** Ön camda 1 raf One shelf on front glass **2PR** Ön camda 2 raf Two shelves on front glass
DBL	**DBL** Çift taraflı teşhir Double-sided display
1 / 2 / 3	788 / 888 / 960 mm paslanmaz tava derinliği stainless base tray depth

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FSC-10

MODÜLLER VE UYGULAMALAR
MODULES & APPLICATIONS

FSC-10 AO
AO Servis tipi (personel arkadan hizmet verir) Serve-over (attended)





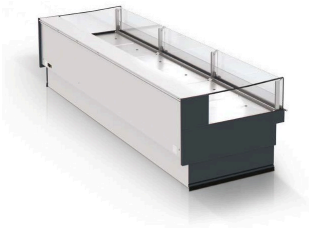






FSC-10 S
S Self servis Self-service





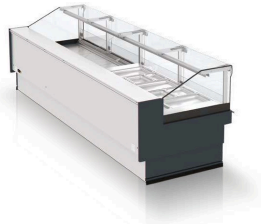






FSC-10 BM · HP
BM Benmari (sıcak su banyolu) Bain-marie
HP Sıcak tava Hot plate











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FSC-10

MODÜLLER VE UYGULAMALAR
MODULES & APPLICATIONS

FSC-10 PR · 2PR
PR Ön camda 1 raf One shelf on front glass
2PR Ön camda 2 raf Two shelves on front glass











FSC-10 DBL
DBL Çift taraflı teşhir Double-sided display

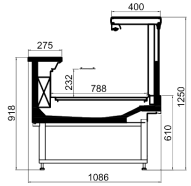




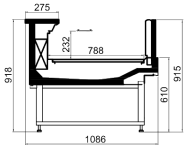
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FSC-10

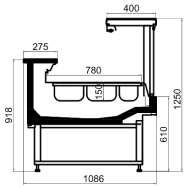
KESİTLER
SECTIONS



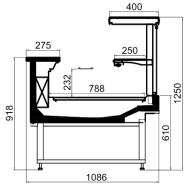
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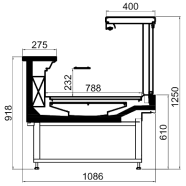
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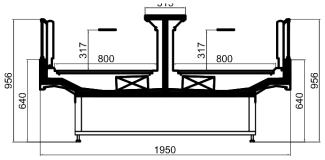
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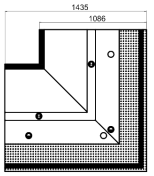
FSC-10 1 PR



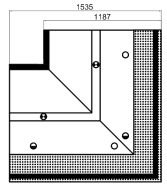
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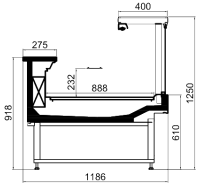
FSC-10 1 DBL



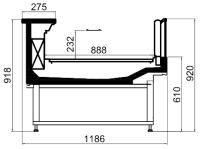
FSC-10 1 IK 90° L



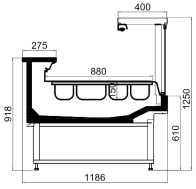
FSC-10 2&3 IK 90° L



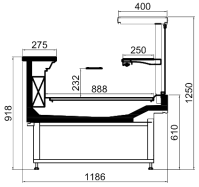
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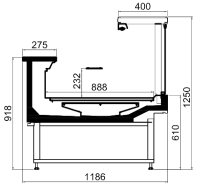
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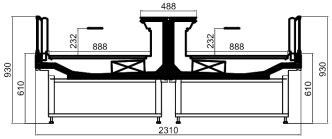
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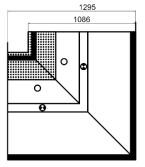
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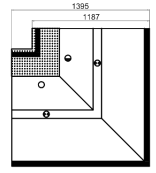
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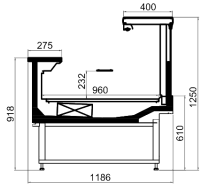
FSC-10 2 DBL



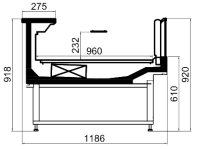
FSC-10 1 DK 90° L



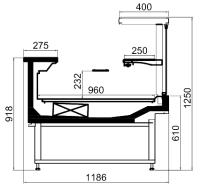
FSC-10 2&3 DK 90° L



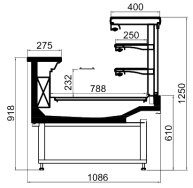
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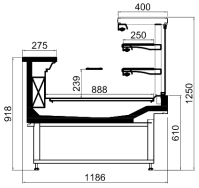
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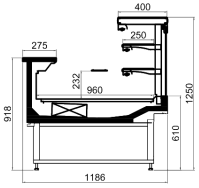
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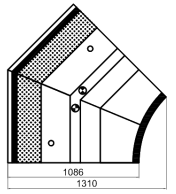
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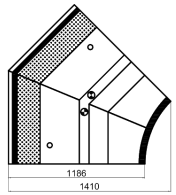
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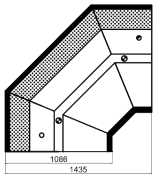
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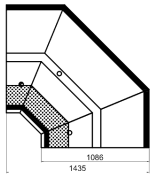
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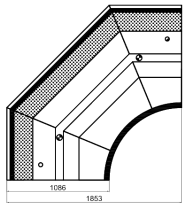
FSC-10 2&3 IK 45° C



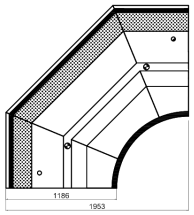
FSC-10 1 IK 90°



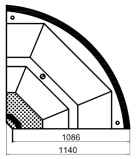
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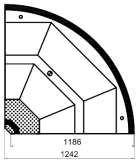
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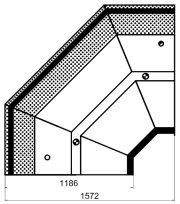
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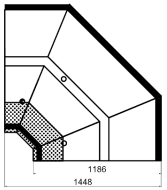
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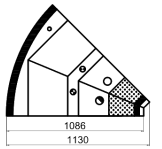
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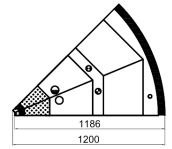
FSC-10 2&3 IK 90°



FSC-10 2&3 DK 90°



FSC-10 1 DK 45° C



FSC-10 2&3 DK 45° C

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FSC-10

TEKNİK ÖZELLİKLER
TECHNICAL SPECIFICATIONS

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-10 1					
			AO / S	BM	HP	PR	2PR	DBL
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 M2 (-1 / +5°C) (-1 / +7°C)	Bain Marie	Hot Plate	M2 (-1 / +7°C)	M2 (-1 / +7°C)	Double Side
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	0.81	0.71	0.72	1.05	1.28	1.62
		1250	1.08	0.95	0.97	1.39	1.88	2.16
		1875	1.61	1.42	1.43	2.35	2.81	3.22
		2500	2.15	1.90	1.92	3.125	3.75	4.3
		3125	2.69	2.37	2.41	3.9	4.69	5.38
		3750	3.23	2.85	2.88	4.69	5.62	6.46
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2						
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH						



	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-10 2					
			AO / S	BM	HP	PR	2PR	DBL
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 M2 (-1 / +5°C) (-1 / +7°C)	Bain Marie	Hot Plate	M2 (-1 / +7°C)	M2 (-1 / +7°C)	Double Side
TEŞHİR ALANI DISPLAY AREA	m2	937	0.81	0.95	0.81	1.07	1.49	2.67
		1250	1.08	1.26	1.08	1.42	1.99	3.56
		1875	1.61	1.89	1.61	2.15	2.99	5.34
		2500	2.15	2.52	2.15	2.84	3.99	7.12
		3125	2.69	3.16	2.69	3.10	4.99	8.9
		3750	3.23	3.79	3.23	4.29	5.99	10.68
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2						
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH						



	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-10 3					
			AO / S	BM	HP	PR	2PR	DBL
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 M2 (-1 / +5°C) (-1 / +7°C)	Bain Marie	Hot Plate	M2 (-1 / +7°C)	M2 (-1 / +7°C)	Double Side
TEŞHİR ALANI DISPLAY AREA	m2	937	0.87	NA	NA	1.16	1.48	NA
		1250	1,17	NA	NA	1.55	1.97	NA
		1875	1,74	NA	NA	2.32	2.96	NA
		2500	2,32	NA	NA	3.1	3.95	NA
		3125	2,9	NA	NA	3.88	4.94	NA
		3750	3,5	NA	NA	4.65	5.93	NA
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2						
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH						



Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

SERVİS REYONLARI · SERVE-OVER COUNTERS

FSC-20

AO / S / D / BM / HP / DBL

Servis Tipi Bombe Camlı Reyon

Serve-over Counter, Curved Glass

M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3





Özellikler

- Çalışma sıcaklığı M1 (-1/+5) & M2 (-1/+7) ısı sınıfı
- İçten (plug-in) ve dıştan motorlu seçenekleri
- Bain-marie ve sıcak tava seçenekleri
- Çift taraflı elektrostatik boyalı tava (Sadece FSC20 DBL)
- 788, 888 veya 960 mm paslanmaz tava seçenekleri
- Paslanmaz açılı ve kademe tava seçenekleri
- 275 mm paslanmaz çalışma tezgahı
- Üstte standart tek sıra LED aydınlatma
- Yüksek kaliteli temperli ve bombe ön cam
- Fan destekli kondensasyon önleyici sistem
- Fan destekli soğutma
- Ön paslanmaz çantalık seçeneği
- Arka kayar kapak seçeneği
- RAL renk seçenekleri
- Blok ayak ve altı kapalı sistem seçenekleri

Features

- Available for M1 (-1/+5) & M2 (-1/+7) temperature class
- Both plug-in and remote versions available
- Bain-marie and hot plate versions
- Double display powder coated deck version available
- 788, 888 or 960 mm stainless steel base tray options
- Adjustable stainless steel trays
- 275 mm stainless steel working plate
- Standard LED single row canopy lighting
- High quality tempered and vertical curved front glass
- Fan assisted anti condensation system
- Fan assisted refrigeration
- Optional stainless steel bumper rail
- Optional sliding cover
- RAL colour options
- Pillar leg or closed front panel



MODÜLLER MODULES

AO	**AO** Servis tipi (personel arkadan hizmet verir) Serve-over (attended)
S	**S** Self servis Self-service
D	**D** D modülü D module
HP · BM	**HP** Sıcak tava Hot plate **BM** Benmari (sıcak su banyolu) Bain-marie
DBL	**DBL** Çift taraflı teşhir Double-sided display
1 / 2 / 3	788 / 888 / 960 mm paslanmaz tava derinliği stainless base tray depth

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

FSC-20

MODÜLLER VE UYGULAMALAR
MODULES & APPLICATIONS

FSC-20 AO
AO Servis tipi (personel arkadan hizmet verir) Serve-over (attended)





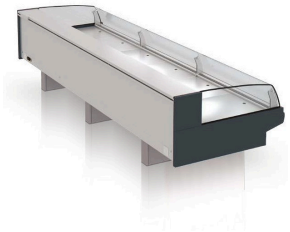






FSC-20 S
S Self servis Self-service





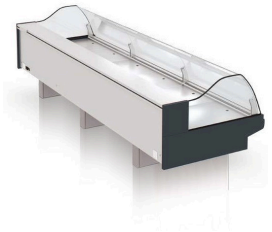






FSC-20 D
D D modülü D module









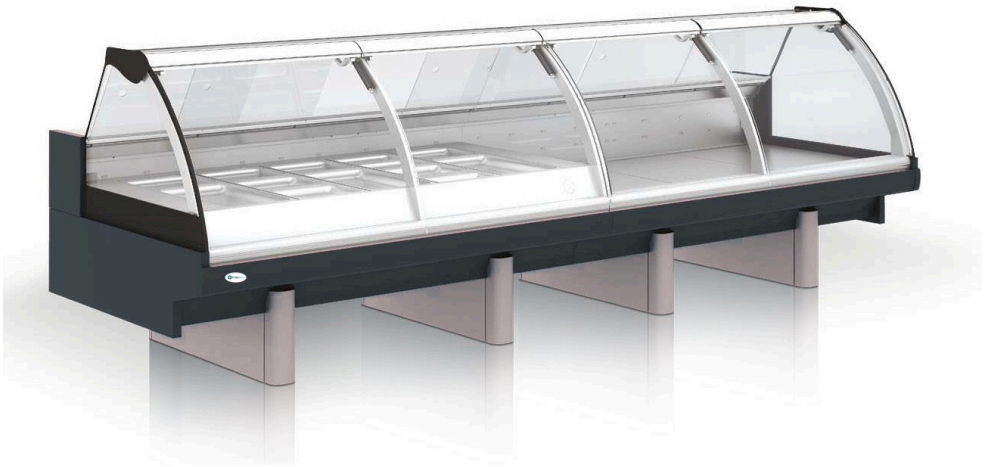


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FSC-20

MODÜLLER VE UYGULAMALAR
MODULES & APPLICATIONS

FSC-20 HP · BM
HP Sıcak tava Hot plate
BM Benmari (sıcak su banyolu) Bain-marie



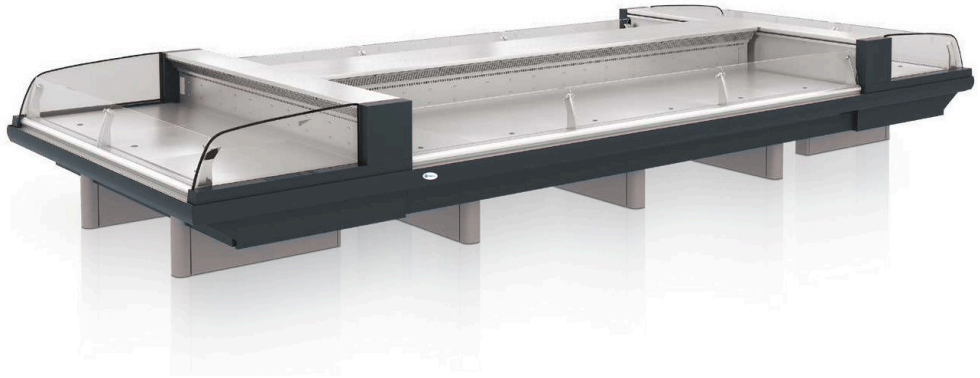








FSC-20 DBL
DBL Çift taraflı teşhir Double-sided display





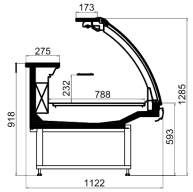




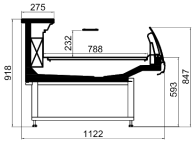
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FSC-20

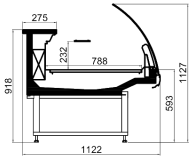
KESİTLER
SECTIONS



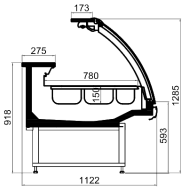
FSC-20 1 AO



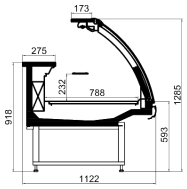
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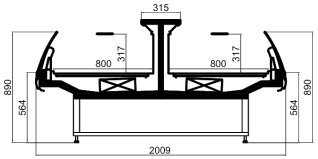
FSC-20 1 D



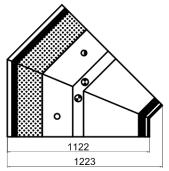
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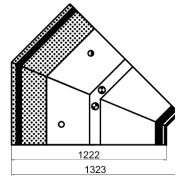
FSC-20 1 HP



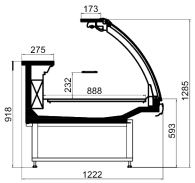
FSC-20 1 DBL



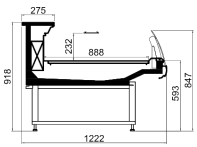
FSC-20 1 IK 45°



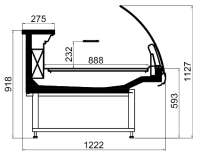
FSC-20 2&3 IK 45°



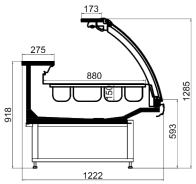
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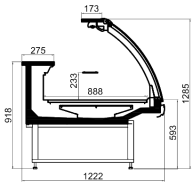
FSC-20 2 S



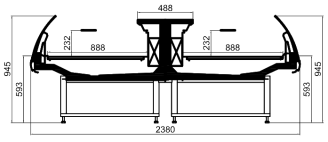
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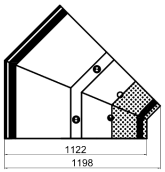
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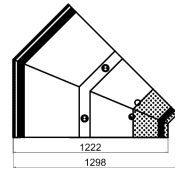
FSC-20 2 HP



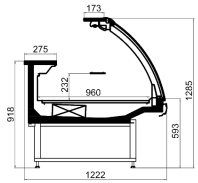
FSC-20 2 DBL



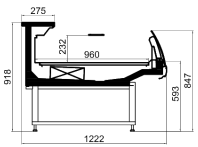
FSC-20 1 DK 45°



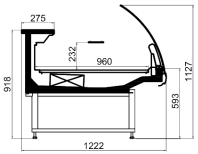
FSC-20 2&3 DK 45°



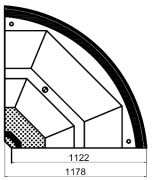
FSC-20 3 AO



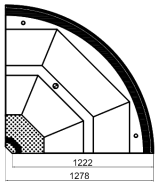
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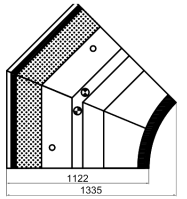
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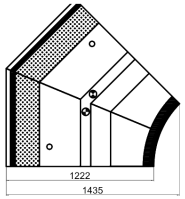
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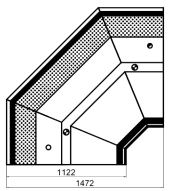
FSC-20 2&3 DK 90° C



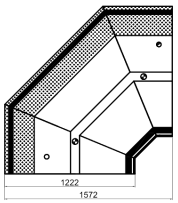
FSC-20 1 IK 45° C



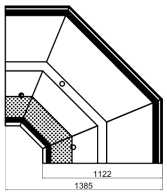
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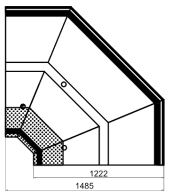
FSC-20 1 IK 90°



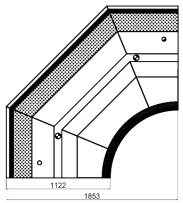
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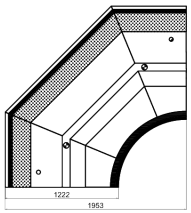
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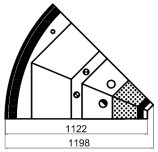
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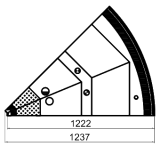
FSC-20 1 IK 90° C



FSC-20 2&3 IK 90° C



FSC-20 1 DK 45° C



FSC-20 2&3 DK 45° C

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FSC-20

TEKNİK ÖZELLİKLER
TECHNICAL SPECIFICATIONS

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-20 1			
			A0 / D / S	BM	HP	DBL
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 (-1 / +5°C) M2 (-1 / +7°C)	Bain Marie	Hot Plate	Double Side
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	0,76	0,59	0,76	1,51
		1250	1,01	0,74	1,01	2,02
		1875	1,53	1,16	1,53	3,06
		2500	2,03	1,47	2,03	4,07
		3125	2,54	1,89	2,54	5,08
		3750	3,04	2,54	3,04	6,08
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2				
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / 60 HR				

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-20 2			
			A0 / D / S	BM	HP	DBL
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 (-1 / +5°C) M2 (-1 / +7°C)	Bain Marie	Hot Plate	Double Side
TEŞHİR ALANI DISPLAY AREA	m2	937	0.84	0.65	0.84	1.68
		1250	1,12	0.82	1,12	2.24
		1875	1,7	1,29	1,7	3.4
		2500	2,26	1,63	2,26	4.52
		3125	2,82	2,1	2,82	5.64
		3750	3,38	2,82	3,38	6.76
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2				
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH				

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-20 3			
			A0 / D / S	BM	HP	DBL
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 (-1 / +5°C) M2 (-1 / +7°C)	Bain Marie	Hot Plate	Double Side
TEŞHİR ALANI DISPLAY AREA	m2	937	0.93	NA	NA	NA
		1250	1.25	NA	NA	NA
		1875	1.87	NA	NA	NA
		2500	2.50	NA	NA	NA
		3125	3.12	NA	NA	NA
		3750	3.75	NA	NA	NA
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2				
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH				







Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

DEPOLU VE SELF SERVİS REYONLAR · COUNTERS WİTH UNDERSTORAGE & SELF-SERVİCE

FSC-30 AO

Depolu Servis Tipi Dik Camlı Reyon

Serve-over Counter with Understorage, Straight Glass

M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3

Özellikler

- Çalışma sıcaklığı M1 (-1/+5) & M2 (-1/+7) ısı sınıfı
- Teşhir alanı altında soğutmalı depo
- Bain-marie ve sıcak tava seçenekleri
- İçten (plug-in) ve dıştan motorlu seçenekleri
- 840 mm paslanmaz tava
- Paslanmaz açılı ve kademe tava seçenekleri
- 230 mm paslanmaz çalışma tezgahı
- Üstte standart tek sıra LED aydınlatma
- Yüksek kaliteli temperli ve dik ön cam
- Fan destekli kondensasyon önleyici sistem
- Fan destekli soğutma
- Ön paslanmaz çantalık seçeneği
- Arka kayar kapak seçeneği
- RAL renk seçenekleri
- Blok ayak ve altı kapalı sistem seçenekleri

Features

- Available for M1 (-1/+5) & M2 (-1/+7) temperature class
- Refrigerated storage under base tray
- Bain-marie and hot plate versions
- Both plug-in and remote versions available
- 840 mm stainless steel base tray
- Adjustable stainless steel trays
- 230 mm stainless steel working plate
- Standard LED single row canopy lighting
- High quality tempered and vertical straight front glass
- Fan assisted anti condensation system
- Fan assisted refrigeration
- Optional stainless steel bumper rail
- Optional sliding cover
- RAL colour options
- Pillar leg or closed front panel

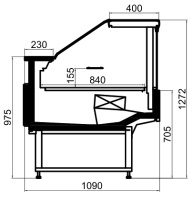




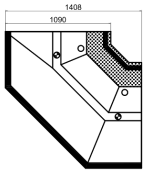


COLD SECTION · REMOTE · PLUG-IN · MEAT · CHICKEN · PRE-PACKED FISH · PRE-PACKED MEAT · CHEESE · PATISSERIE · HOT SECTION · PIZZA · HOT MEAL GASTRONOMY

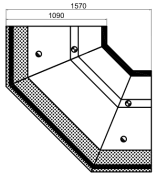
TEKNİK BİLGİLER TECHNICAL DATA



FSC-30 AO



FSC-30 AO DK 90°



FSC-30 AO IK 90°

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-30
			AO
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 (-1 / +5°C) M2 (-1 / +7°C)
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	0,93
		1250	1,24
		1875	1,87
		2500	2,49
		3125	3,1
		3750	3,73
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	50 x 2	
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH	

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

DEPOLU VE SELF SERVİS REYONLAR · COUNTERS WİTH UNDERSTORAGE & SELF-SERVİCE

FSC-30 S

Depolu Self Servis Dik Camlı Reyon

Self-service Counter with Understorage, Straight Glass

M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3

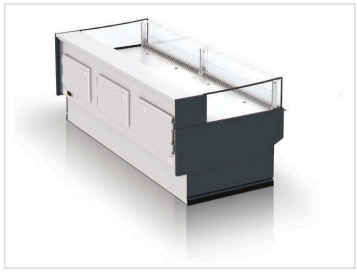
Özellikler

- Çalışma sıcaklığı M1 (-1/+5) & M2 (-1/+7) ısı sınıfı
- Teşhir alanı altında soğutmalı depo
- 840 mm paslanmaz tava
- Paslanmaz açılı ve kademe tava seçenekleri
- 230 mm paslanmaz çalışma tezgahı
- Yüksek kaliteli kısa, temperli ve bombe ön cam
- Fan destekli kondensasyon önleyici sistem
- Fan destekli soğutma
- Ön paslanmaz çantalık seçeneği
- RAL renk seçenekleri
- Blok ayak ve altı kapalı sistem seçenekleri

Features

- Available for M1 (-1/+5) & M2 (-1/+7) temperature class
- Refrigerated storage under base tray
- 840 mm stainless steel base tray
- Adjustable stainless steel trays
- 230 mm stainless steel working plate
- High quality low, tempered and vertical straight front glass
- Fan assisted anti condensation system
- Fan assisted refrigeration
- Optional stainless steel bumper rail
- RAL colour options
- Pillar leg or closed front panel

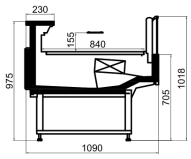




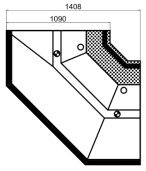


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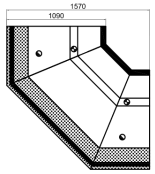
TEKNİK BİLGİLER TECHNICAL DATA



FSC-30 S



FSC-30 S DK 90°



FSC-30 S IK 90°

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-30
			S
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 (-1 / +5°C) M2 (-1 / +7°C)
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	0,93
		1250	1,24
		1875	1,87
		2500	2,49
		3125	3,1
		3750	3,73
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	50 x 2	
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH	

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

DEPOLU VE SELF SERVİS REYONLAR · COUNTERS WİTH UNDERSTORAGE & SELF-SERVİCE

FSC-40 AO

Depolu Servis Tipi Bombe Camlı Reyon

Serve-over Counter with Understorage, Curved Glass

M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3

Özellikler

- Çalışma sıcaklığı M1 (-1/+5) & M2 (-1/+7) ısı sınıfı
- Teşhir alanı altında soğutmalı depo
- Bain-marie ve sıcak tava seçenekleri
- İçten (plug-in) ve dıştan motorlu seçenekleri
- 835 mm paslanmaz tava
- Paslanmaz açılı ve kademe tava seçenekleri
- 240 mm paslanmaz çalışma tezgahı
- Üstte standart tek sıra LED aydınlatma
- Yüksek kaliteli temperli ve bombe ön cam
- Fan destekli kondensasyon önleyici sistem
- Fan destekli soğutma
- Ön paslanmaz çantalık seçeneği
- Arka kayar kapak seçeneği
- RAL renk seçenekleri
- Blok ayak ve altı kapalı sistem seçenekleri

Features

- Available for M1 (-1/+5) & M2 (-1/+7) temperature class
- Refrigerated storage under base tray
- Bain-marie and hot plate versions
- Both plug-in and remote versions available
- 835 mm stainless steel base tray
- Adjustable stainless steel trays
- 240 mm stainless steel working plate
- Standard LED single row canopy lighting
- High quality tempered and vertical curved front glass
- Fan assisted anti condensation system
- Fan assisted refrigeration
- Optional stainless steel bumper rail
- Optional sliding cover
- RAL colour options
- Pillar leg or closed front panel

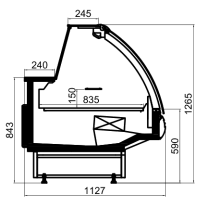




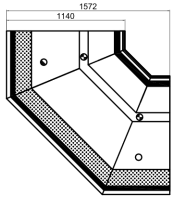


COLD SECTION · REMOTE · PLUG-IN · MEAT · CHICKEN · PRE-PACKED FISH · PRE-PACKED MEAT · CHEESE · PATISSERIE · HOT SECTION · PIZZA · HOT MEAL GASTRONOMY

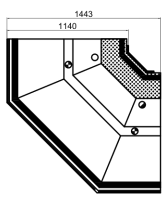
TEKNİK BİLGİLER TECHNICAL DATA



FSC-40 AO



FSC-40 AO IK 90°



FSC-40 AO DK 90°

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-40
			AO
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 M2 (-1 / +5°C) (-1 / +7°C)
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	0,93
		1250	1,24
		1875	1,87
		2500	2,49
		3125	3,1
		3750	3,73
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2	
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH	

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

DEPOLU VE SELF SERVİS REYONLAR · COUNTERS WİTH UNDERSTORAGE & SELF-SERVİCE

FSC-40 S

Depolu Self Servis Bombe Camlı Reyon

Self-service Counter with Understorage, Curved Glass

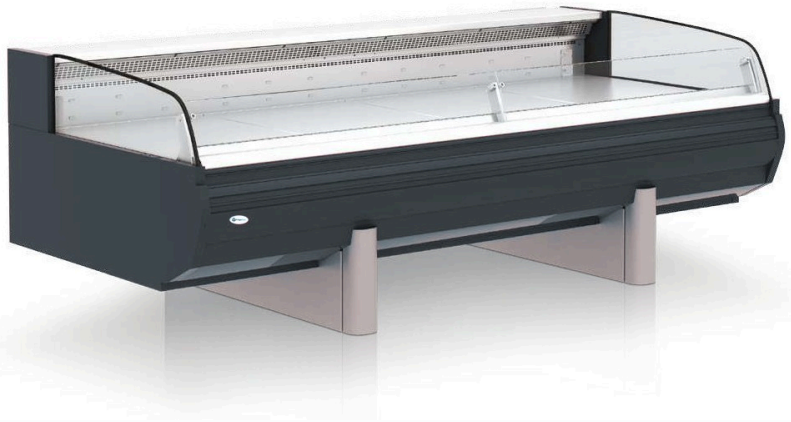
M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3

Özellikler

- Çalışma sıcaklığı M1 (-1/+5) & M2 (-1/+7) ısı sınıfı
- Teşhir alanı altında soğutmalı depo
- 835 mm paslanmaz tava
- Paslanmaz açılı ve kademe tava seçenekleri
- 240 mm paslanmaz çalışma tezgahı
- Yüksek kaliteli kısa, temperli ve bombe ön cam
- Fan destekli kondensasyon önleyici sistem
- Fan destekli soğutma
- Ön paslanmaz çantalık seçeneği
- RAL renk seçenekleri
- Blok ayak ve altı kapalı sistem seçenekleri

Features

- Available for M1 (-1/+5) & M2 (-1/+7) temperature class
- Refrigerated storage under base tray
- 835 mm stainless steel base tray
- Adjustable stainless steel trays
- 240 mm stainless steel working plate
- High quality low, tempered and vertical curved front glass
- Fan assisted anti condensation system
- Fan assisted refrigeration
- Optional stainless steel bumper rail
- RAL colour options
- Pillar leg or closed front panel

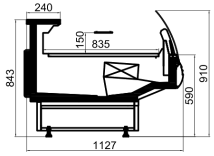




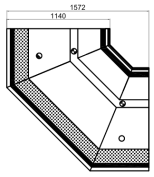


COLD SECTION · REMOTE · PLUG-IN · MEAT · CHICKEN · PRE-PACKED FISH · PRE-PACKED MEAT · CHEESE · PATISSERIE · HOT SECTION · PIZZA · HOT MEAL GASTRONOMY

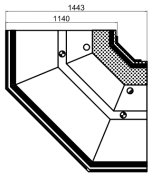
TEKNİK BİLGİLER TECHNICAL DATA



FSC-40 S



FSC-40 S DK 90°



FSC-40 S IK 90°

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSC-40
			S
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 M2 (-1 / +5°C) (-1 / +7°C)
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	0,93
		1250	1,24
		1875	1,87
		2500	2,49
		3125	3,1
		3750	3,73
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2	
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH	

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

DEPOLU VE SELF SERVİS REYONLAR · COUNTERS WİTH UNDERSTORAGE & SELF-SERVİCE

FSS-10

Self Servis Et Reyonu

Self-service Meat Counter

M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3

Özellikler

- Çalışma sıcaklığı M1 (-1/+5) & M2 (-1/+7) ısı sınıfı
- Paslanmaz açılı ve kademe tava seçenekleri
- Yüksek kaliteli kısa, temperli ve dik ön cam
- Fan destekli soğutma
- RAL renk seçenekleri

Features

- Available for M1 (-1/+5) & M2 (-1/+7) temperature class
- Adjustable stainless steel trays
- High quality low, tempered and vertical front glass
- Fan assisted refrigeration
- RAL colour options

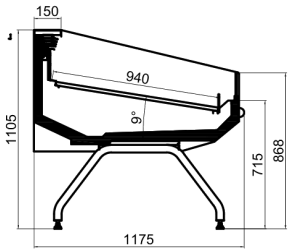








TEKNİK BİLGİLER TECHNICAL DATA



	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FSS-10
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 (-1 / +5°C)
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	1.28
		1250	1.70
		1875	2.55
		2500	3.4
		3125	4.25
		3750	5.1
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	50 x 2	
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH	

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BALIK REYONLARI · FİSH COUNTERS

FFC-20 / FFC-10

AO / S

Balık Reyonu — Bombe / Dik Cam

Fish Counter — Curved / Straight Glass

M1 · M2 | **İçten / dıştan motorlu** Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3

Özellikler

- Çalışma sıcaklığı M1 (-1/+5) ısı sınıfı
- İçten (plug-in) ve dıştan motorlu versiyonu da mevcut
- 787 mm Paslanmaz tava
- 275 mm paslanmaz çalışma tezgahı
- Üstte standart tek sıra LED aydınlatma
- Yüksek kaliteli kısa, temperli ve dik ön cam
- RAL renk seçenekleri
- Blok ayak ve altı kapalı sistem seçenekleri

Features

- Available for M1 (-1/+5) temperature class
- Both plug-in and remote versions available
- 787 mm stainless steel base tray
- 275 mm stainless steel working plate
- Standard LED single row canopy lighting
- High quality tempered and vertical straight front glass
- RAL colour options
- Pillar leg or closed front panel

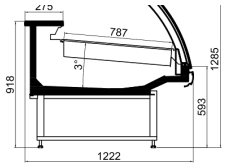




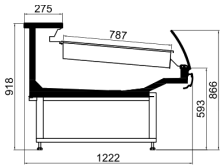


COLD SECTION · REMOTE · PLUG-IN · PRE-PACKED FISH

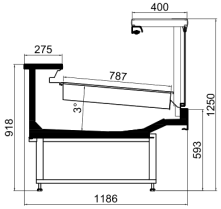
TEKNİK BİLGİLER TECHNICAL DATA



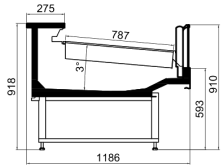
FFC-20 AO



FFC-20 S



FFC-10 AO



FFC-10 S

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FFC-20		FFC-10	
			AO	S	AO	S
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1 (-1/+5°C)		M2 (-1/+7°C)	
TEŞHİR ALANI DISPLAY AREA	m2	937	1,26	1,24	1,1	1,08
		1250	1,68	1,65	1,46	1,44
		1875	2,52	2,47	2,2	2,15
		2500	3,36	3,3	2,93	2,84
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	40 x 2				
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH				

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BALIK REYONLARI · FİSH COUNTERS

FFC-30

Paslanmaz Çelik Balık Reyonu

Stainless Steel Fish Counter

M1 | İçten / dıştan motorlu Plug-in / remote | EN ISO 23953 · Klima sınıfı 3 / Class 3

Özellikler

- Çalışma sıcaklığı M1 (-1/+5) ısı sınıfı
- İçten (plug-in) ve dıştan motorlu versiyonu da mevcut
- 868 mm Paslanmaz tava
- Yüksek kaliteli kısa, temperli ve dik ön cam
- Standart paslanmaz ayak sistemi

Features

- Available for M1 (-1/+5) temperature class
- Both plug-in and remote versions available
- 868 mm stainless steel base tray
- High quality tempered and vertical straight front glass
- Standard stainless steel legs

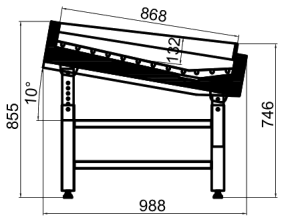








TEKNİK BİLGİLER TECHNICAL DATA



FFC-30

	ÖLÇÜ BİRİMLERİ MEASUREMENTS	UZUNLUK LENGTH mm	FFC-30
ÇALIŞMA SICAKLIĞI OPERATING TEMPERATURE	°C		M1
			(-1 / +5°C
RAF TEŞHİR ALANI (RAF + TABAN) SHELF DISPLAY AREA (SHELF + TRAY)	m2	937	1,25
		1250	1,66
		1875	2,49
		2500	3,33
		3125	3,1
		3750	3,73
YAN KAPAK KALINLIĞI SIDE WALL THICKNESS	mm	25 x 2	
ÇEVRE SICAKLIĞI - SINIF AMBIENT TEMP. - UNIT CLASS	°C	EN ISO 23953-2 / CLASSE 3 - 25°C / %60 RH	

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

MODEL KODU · MODEL CODE

Frigo System kodlama sistemi Coding system

FMD-10 20 S P

F Frigo System **MD** Ürün ailesi · family **10** Seri · series **20** Yükseklik (dm) · height **S** Derinlik / model · depth
P İçten motorlu · plug-in **G** Cam kapılı · glass door

FMD	Açık duvar reyonu (dıştan motorlu) Open multideck (remote)
FML	Alçak / kısa duvar reyonu Low / semi multideck
FGD	Cam kapılı duvar reyonu Glass-door multideck
FPM	İçten motorlu duvar reyonu Plug-in multideck
FSC	Servis reyonu (10 dik cam · 20 bombe cam · 30/40 depolu) Serve-over counter (10 straight · 20 curved · 30/40 understorage)
FSS	Self servis reyon Self-service counter
FSF	Dondurucu servis reyonu Serve-over freezer
FFD	Cam kapılı derin dondurucu Glass-door freezer
FCF	Kombine derin dondurucu Combi freezer
FIF	Havuz tipi derin dondurucu Island freezer
FPR	Promosyon reyonu Promotional counter
FFC	Balık reyonu Fish counter

SICAKLIK SINIFLARI · TEMPERATURE CLASSES

EN ISO 23953 Klima sınıfı 3 · 25 °C / %60 RH

M1	**−1 ... +5 °C**
M2	**−1 ... +7 °C**
H1	**+1 ... +10 °C**
L1	**−18 ... −15 °C**
L2	**−18 ... −12 °C**

RENK SEÇENEKLERİ · COLOUR OPTIONS

Standart dış renkler Standard exterior colours

RAL 7016
Katalog rengi · catalogue colour

RAL 1016 RAL 1021 RAL 3020 RAL 5005 RAL 5010 RAL 5018 RAL 6024

RAL 6029 RAL 7036 RAL 7039 RAL 9003 RAL 9005 RAL 9006 RAL 9010

Paslanmaz çelik
Stainless steel

Standart iç renk
Standard interior colour

Ekranda ve baskıda renkler gerçek RAL tonundan farklı görünebilir. · Printed colours may differ from the actual RAL shade.

Ürünlerimizde önceden haber vermeksizin değişiklik yapma hakkımız saklıdır. · We reserve the right to modify our products without prior notice.

FrigoSys
Master Cold Engineering

Bize Ulaşın Contact Us

Reyon seçimi, mağaza yerleşimi ve fiyat teklifi için mühendislik ekibimize ulaşın.
For cabinet selection, store layout and quotations, contact our engineering team.

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Soğuk için tasarlandı.
Engineered for cold.