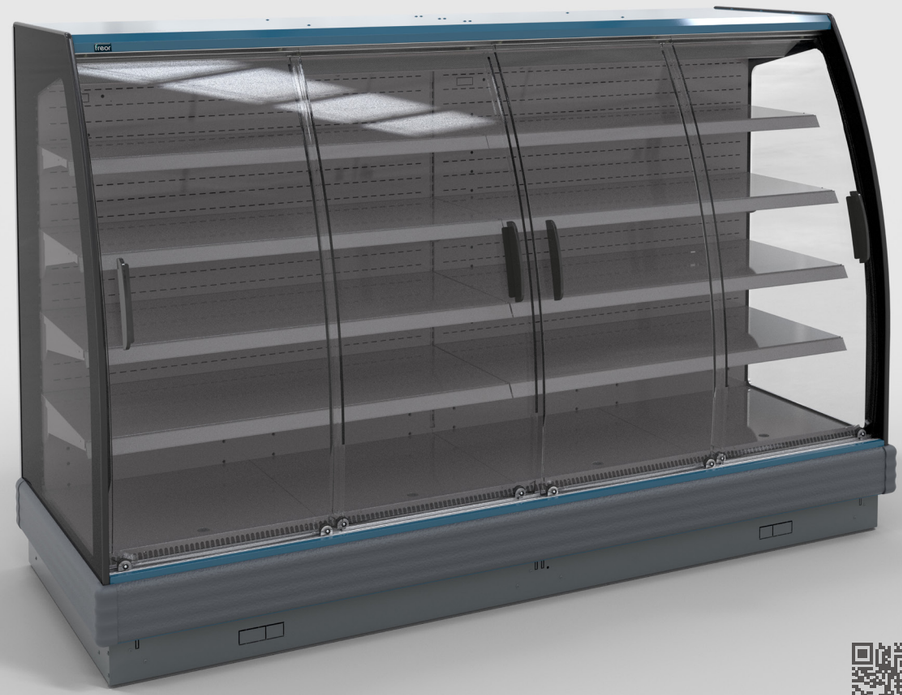
freor

PLUTON SPACE LEAFLET

PLUTON SPACE BROSCHÜRE





PLUTON SPACE

EN | KEY BENEFITS:

| The cabinet's medium height gives customers a full view of the store.

| Wide display shelves allow the display of various products and increase load volume.

| Semi vertical offers a wide and comfortable product reach.

| Optional frameless glass doors for improved energy efficiency.

| Optional front glass packet for the open version for better energy consumption.

| Optional canopy or shelf LED lighting.

DE | HAUPTVORTEILE:

| Gute Raumorientierung für den Kunden durch mittlere Schrankhöhe.

| Breite Regalflächen für große Produktvielfalt und hohes Ladevolumen.

| Halbvertikale Bauweise für breite Präsentationsflächen mit bequemem Zugriff.

| Optional mit Glastüren für eine höhere Energieeffizienz.

| Optionales Frontglaspaket zur Senkung des Energieverbrauchs offener Kühlregale.

| Optionale LED-Beleuchtung für Möbelkopf oder Regal.

MM	1250	1880	2500	3750	
	N/A				

	HFC/HFO	CO_2	R290
PLUG-IN / STECKERFERTIG	√		√
REMOTE / ZENTRAL GEKÜHLT	√	√	
HYDROLOOP / HYDROLOOP	√		√

R290 PROPANE | R744 CO_2 | HFC/HFO

Refrigerant / Kältemittel

Connection Type / Anschlussart

Cooling Type / Kühlart

LED | ECO | CONTINUOUS COOLING

Efficiency / Effizienz

H1 (1...10 °C) | M2 (-1...7 °C) | M1 (-1...5 °C) | M0 (-1...4 °C)

Temperature Class / Temperaturklasse

Flexibility / Flexibilität

From / aus der: A B G



PLUTON SPACE FLOWER

EN | KEY BENEFITS:

| Plug-in semi vertical designed to keep flowers cool and keep them fresh for longer.

| Frames of stainless steel for flowers with long stalks.

| Wheels with blocking kits for flexible relocation at any time.

| Optional curved glass doors for improved energy efficiency.

| Optional front glass packet for the open version for better energy consumption.

| Optional external or canopy LED lighting.

DE | HAUPTVORTEILE:

| Plug-in semi-vertikal entwickelt für die kühle Frische und die längere Haltbarkeit von Blumen.

| Rostfreier Stahlrahmen für langstielige Blumen.

| Räder mit Blockierkits für einen flexiblen Standortwechsel zu jeder Zeit.

| Optional mit Glastüren für eine höhere Energieeffizienz.

| Optionales Frontglaspaket zur Senkung des Energieverbrauchs offener Kühlregale.

| Optionale LED-Außen- oder Baldachinbeleuchtung.

MM	1250	1880			
°	N/A				

	HFC/HFO	R290
PLUG-IN / STECKERFERTIG	✓	✓
REMOTE / ZENTRAL GEKÜHLT		
HYDROLOOP / HYDROLOOP		

R290 PROPANE | HFC/HFO

Refrigerant / Kältemittel

Connection Type / Anschlussart

Cooling Type / Kühlart

LED | ECO | CONTINUOUS COOLING

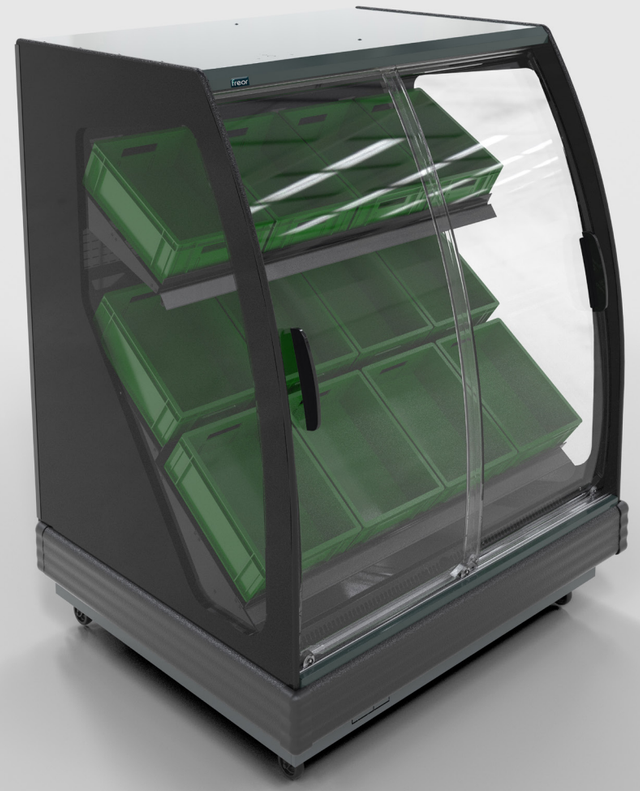
Efficiency / Effizienz

H1 (1...10 °C)

Temperature Class / Temperaturklasse

Flexibility / Flexibilität

From / aus der: A C G



PLUTON SPACE F&V

EN | KEY BENEFITS:

| Semi vertical plug-in solution designed to present fruits and vegetables in an exceptionally attractive way.

| Structure of plastic boxes for fruits and vegetables for easy access for cleaning and service.

| Wheels with blocking kits for flexible relocation at any time.

| Optional frameless glass doors for improved energy efficiency.

| Optional front glass packet for the open version for better energy consumption.

| Optional external or canopy LED lighting.

DE | HAUPTVORTEILE:

| Halbvertikale Plug-in-Lösung für eine besonders attraktive Präsentation von Obst und Gemüse.

| Aufbau mit Kunststoffkisten für Obst und Gemüse mit einfacher Reinigung und Wartung.

| Räder mit Blockierkits für einen flexiblen Standortwechsel zu jeder Zeit.

| Optional mit Glastüren für eine höhere Energieeffizienz.

| Optionales Frontglaspaket zur Senkung des Energieverbrauchs offener Kühlregale.

| Optionale LED-Außen- oder Baldachinbeleuchtung.

MM	1250	1880			
°	N/A				

	HFC/HFO	R290
PLUG-IN / STECKERFERTIG	✓	✓
REMOTE / ZENTRAL GEKÜHLT		
HYDROLOOP / HYDROLOOP		

R290 PROPANE | HFC/HFO

Refrigerant / Kältemittel

Connection Type / Anschlussart

Cooling Type / Kühlart

LED | ECO | CONTINUOUS COOLING

Efficiency / Effizienz

H1 (1...10 °C)

Temperature Class / Temperaturklasse

Flexibility / Flexibilität

From / aus der: A B G



PLUTON SPACE ISLAND R290

EN I KEY BENEFITS:

I Autonomous semi vertical island of modular combinations for best versatility.

I Modern ergonomic design and medium height for excellent product visibility.

I Optional frameless glass doors for improved energy efficiency.

I Optional front glass packet for the open version for better energy consumption.

I Optional canopy or shelf LED lighting.

DE I HAUPTVORTEILE:

I Autonome, halbhohe Insel in modularer Konfiguration für optimale Vielseitigkeit.

I Modernes ergonomisches Design in mittlerer Höhe für eine sehr gute Produktübersicht.

I Optional mit Glastüren für eine höhere Energieeffizienz.

I Optionales Frontglaspaket zur Senkung des Energieverbrauchs offener Kühlregale.

I Optionale LED-Beleuchtung für Möbelkopf oder Regal.

MM	1250	1880	2500	3750	
	N/A				

	R290
PLUG-IN / STECKERFERTIG	✓
REMOTE / ZENTRAL GEKÜHLT	
HYDROLOOP / HYDROLOOP	✓

R290 PROPANE

Refrigerant / Kältemittel

Connection Type / Anschlussart

Cooling Type / Kühlart

LED · ECO · CONTINUOUS COOLING

Efficiency / Effizienz

H1 (1…10 °C) · M2 (-1…7 °C) · M1 (-1…5 °C)

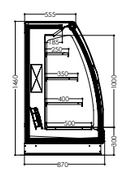
Temperature Class / Temperaturklasse

Flexibility / Flexibilität

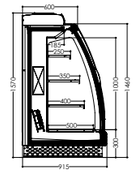
From / aus der: A B G

	MM	°C [+25 °C. 60% RH]	M^2	M^3
PLUTON SPACE 5	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	2.50 3.76 5.00 7.50	0.59 0.89 1.19 1.78
PLUTON SPACE 6	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	2.88 4.32 5.75 8.63	0.74 1.12 1.49 2.23
PLUTON SPACE 7	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	3.25 4.89 6.50 9.75	0.89 1.34 1.79 2.68
PLUTON SPACE 8	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	3.63 5.45 7.25 10.88	1.04 1.57 2.09 3.13
PLUTON SPACE L5	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	1.88 2.82 3.75 5.63	0.50 0.74 0.99 1.49
PLUTON SPACE L6	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	2.38 3.57 4.75 7.13	0.62 0.93 1.24 1.86
PLUTON SPACE L7	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	2.50 3.76 5.00 7.50	0.75 1.12 1.49 2.24
PLUTON SPACE L8	1250 1880 2500 3750	1..10 / -1..7 / -1..5 / -1..4 H1 / M2 / M1* / M0*	3.00 4.51 6.00 9.00	0.87 1.31 1.74 2.61

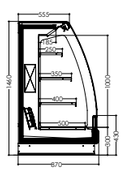
*available not for all modifications / nicht für alle Modifikationen verfügbar



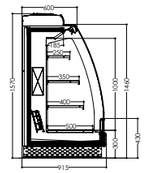
PLUTON SPACE L5 GD



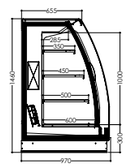
PLUTON SPACE L5 GD PLUG-IN



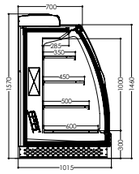
PLUTON SPACE L5 OP



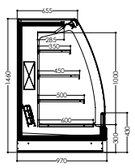
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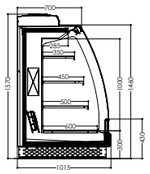
PLUTON SPACE L6 GD



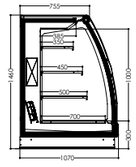
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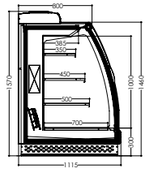
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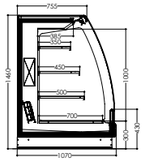
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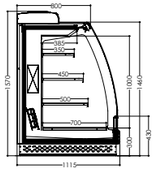
PLUTON SPACE L7 GD



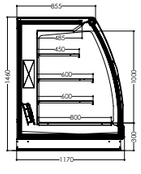
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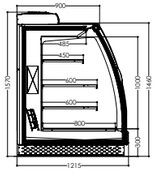
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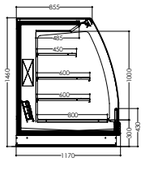
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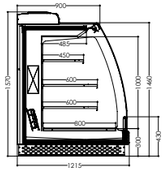
PLUTON SPACE L8 GD



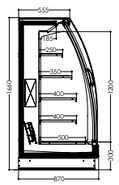
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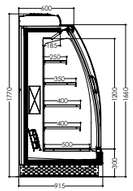
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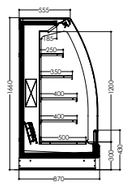
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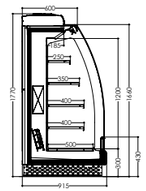
PLUTON SPACE H5 GD



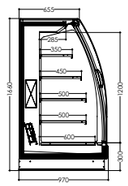
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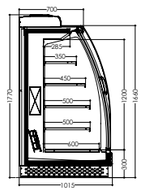
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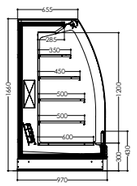
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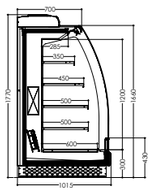
PLUTON SPACE H6 GD



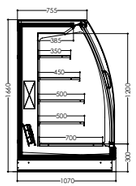
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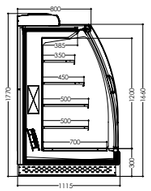
PLUTON SPACE H6 OP



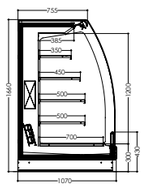
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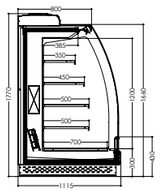
PLUTON SPACE H7 GD



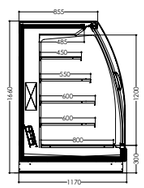
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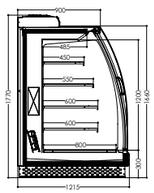
PLUTON SPACE H7 OP



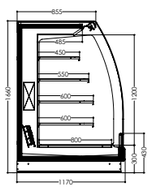
PLUTON SPACE H7 OP PLUG-IN



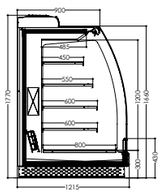
PLUTON SPACE H8 GD



PLUTON SPACE H8 GD PLUG-IN

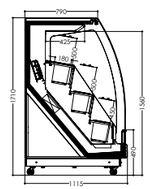


PLUTON SPACE H8 OP

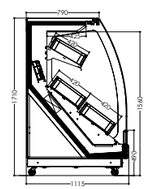


PLUTON SPACE H8 OP PLUG-IN

	MM	°C [+25 °C. 60% RH]	M^2	M^3
PLUTON SPACE FLOWER	1250 1880	1..10 H1	1.07 1.61	0.56 0.84
PLUTON SPACE F&V	1250 1880	1..10 H1	1.58 2.37	0.75 1.13

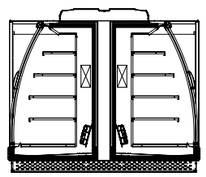


PLUTON SPACE FLOWER



PLUTON SPACE F&V

	MM	MM	MM	MM
PLUTON SPACE ISLAND 5	1250 1880 2500 3750	500	1880	1660
PLUTON SPACE ISLAND 6	1250 1880 2500 3750	600	2015	1660
PLUTON SPACE ISLAND 7	1250 1880 2500 3750	700	2200	1660
PLUTON SPACE ISLAND 8	1250 1880 2500 3750	800	2500	1660



PLUTON SPACE ISLAND R290

