



**MONITORING
24/7, ALL YEAR ROUND**



Constant quality. Constantly.

As a global family business we have been and continue to be the leaders in developing, producing, installing and maintaining cooling, freezing and conditioning systems since 1938. Our extensive product portfolio consists of both stand-alone and central installations.

KOMA guarantees cooling, freezing and conditioning without risk or interruption at the lowest cost, yet with constant quality. It is no wonder amongst the best bakers, award-winning pastry-chefs, renowned chefs, top hotels and quality conscious entrepreneurs choose **KOMA** installations.

Will you do the same?

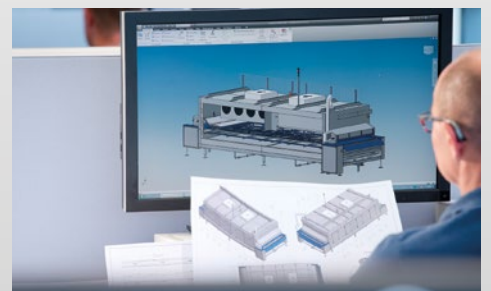
Service

Our technical/commercial advisors are always fully up to date on the latest developments in cooling technology, so you have true experts at your disposal.

Our fully certified service technicians take care of the installation and maintenance of your **KOMA**-installation so that you can relax and focus on what you are best at - your work.

Advanced technology

We use ultra-modern, innovative technologies to continuously develop exclusive systems that guarantee high-quality cooling and reliability to help you stay ahead of the competition.



Freezer storage cabinet 600 x 800

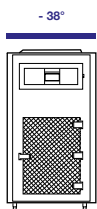


TEMPERATURE RANGE:

- **-38°C/-18°C**
- Exterior white or stainless steel, interior stainless steel
- Adjustable stainless steel legs (10/15 cm)
- **K-Control**
- External scroll compressor and condensor

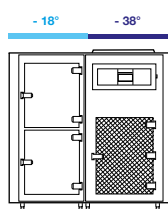
STORAGE BY COMPARTMENT FOR H3, H4, H6, H8, AND H10:

up to 20 trays of 60 x 40 cm per compartment with 6 cm between the rails (adjustable by cm).



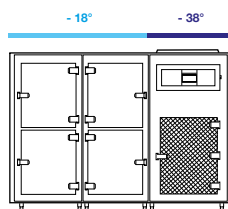
H1 ❄️

External dimensions
L: 116 cm/D: 114 cm/H: 210 cm



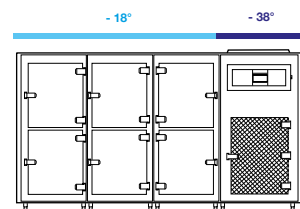
H3 ❄️

External dimensions
L: 203 cm/D: 114 cm/H: 210 cm



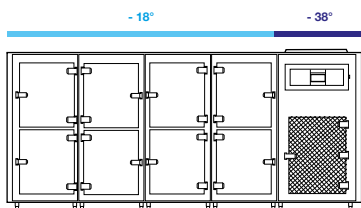
H4 ❄️

External dimensions
L: 290 cm/D: 114 cm/H: 210 cm



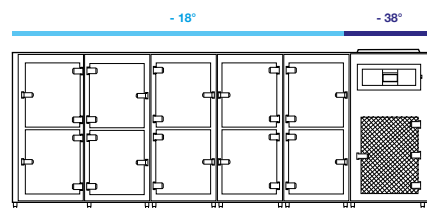
H6 ❄️

External dimensions
L: 377 cm/D: 114 cm/H: 210 cm



H8 ❄️

External dimensions
L: 464 cm/D: 114 cm/H: 210 cm



H10 ❄️

External dimensions
L: 551 cm/D: 114 cm/H: 210 cm

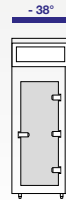
Freezer storage cabinet 400 x 600



HNF

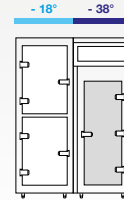
TEMPERATURE RANGE:

- **-30°C** for HN1F
- **-30°C/-18°C** for HN3F and HN5F
- Exterior white or stainless steel, interior stainless steel
- Adjustable stainless steel legs (10/15 cm)
- **K-Control**
- External compressor and condenser



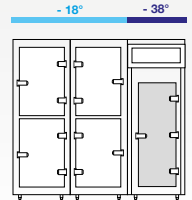
HN1F 

External dimensions
L: 85 cm/D: 90 cm
H: 215 cm



HN3F 

External dimensions
L: 145 cm/D: 90 cm
H: 215 cm



HN5F 

External dimensions
L: 205 cm/D: 90 cm
H: 215 cm

FOR HNF AND HNC:

up to 9 trays of 60 x 40 cm per compartment with 6 cm between the rails (adjustable by cm).

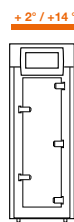
Storage cabinet 400 x 600



SHNC

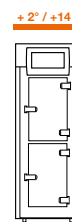
TEMPERATURE RANGE:

- **+5°C/+7°C** cakes and pastries ready for sale
- **+14°C** for storing chocolate
- Controlled humidity
- Exterior white or stainless steel, interior stainless steel
- Adjustable stainless steel legs (10/15 cm)
- **K-Control**
- Internal compressor and condenser



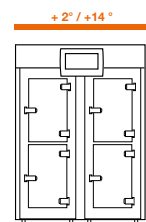
SHN1C 

External dimensions
L: 85 cm/D: 90 cm
H: 237 cm



SHN2C 

External dimensions
L: 85 cm/D: 90 cm
H: 237 cm



SHN3C 

External dimensions
L: 133 cm/D: 90 cm
H: 237 cm

CAN BE ADAPTED TO ACCOMMODATE A PROOFING CABINET.

Storage cabinet 600 x 800



TEMPERATURE RANGE:

- **-18°C/-28°C**
- The same temperature throughout the cabinet
- Exterior white or stainless steel, interior stainless steel
- Adjustable stainless steel legs (10/15 cm)
- **K-Control**
- External semi-hermetic compressor and condensor

STORAGE BY STORAGE COMPARTMENT FOR VHD/RKVC:

Up to 20 trays of 60 x 40 cm per compartment with 6 cm between the rails (adjustable by cm).



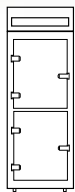
OPTIONALLY AS A STORAGE CABINET WITH A HEIGHT OF 210 CM

Variable temperature 600 x 800



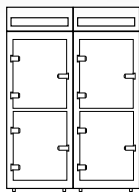
TEMPERATURE RANGE:

- **-28°C/+25°C**
- Adjustable by section with two storage compartments, e.g.:
 - 28°C for ice
 - 20°C for storing products at temperatures below freezing
 - +4°C for fine cakes and pastries
 - +14°C for chocolate
- Controlled humidity at temperatures above freezing (optional)
- Exterior white or stainless steel, interior stainless steel
- Adjustable stainless steel legs (10/15 cm)
- **K-Control**
- External semi-hermetic compressor and condensor



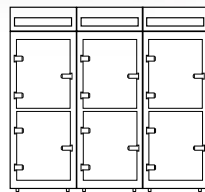
SVHD2

External dimensions
L: 103 cm/D: 125 cm
H: 242.5 cm



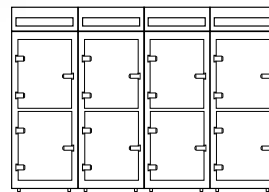
VHD4 / RKVC4

External dimensions
L: 190 cm/D: 125 cm
H: 242.5 cm



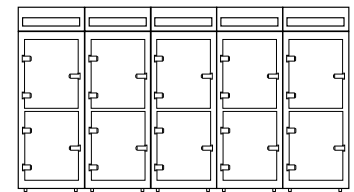
VHD6 / RKVC6

External dimensions
L: 276 cm/D: 125 cm
H: 242.5 cm



VHD8 / RKVC8

External dimensions
L: 364 cm/D: 125 cm
H: 242.5 cm



VHD10 / RKVC10

External dimensions
L: 451 cm/D: 125 cm
H: 242.5 cm

Controlled proofing cabinet

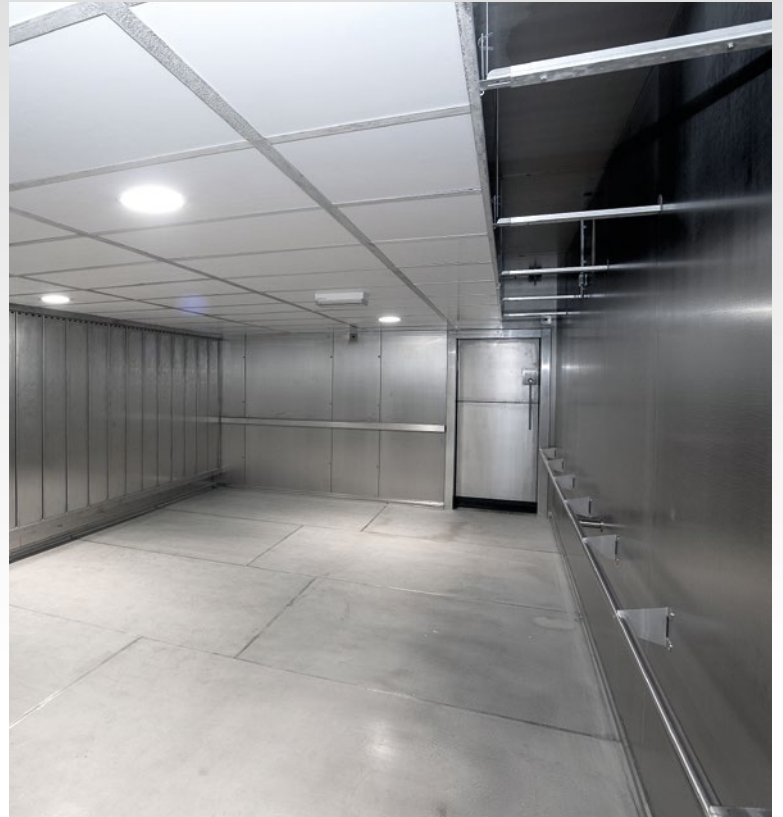


KOMA RECOVERY SYSTEM

Fully automatic dough-conditioning unit

TEMPERATURE RANGE:

- **-20°C/+15°C**
- Controlled humidity
- Exterior white or stainless steel, interior stainless steel
- Floor with stainless steel finish (3 mm)
- Stainless steel protective strip (30 cm) on the exterior
- Door 90/120/148/200 cm, height 200 cm
- Hinged on right or left
- **K-Control**
Weekly programming
- External semi-hermetic compressor and condensor



OPTIONS:

Doors with window, stainless steel exterior, etc.



Internal dimensions: from 120 x 120 cm
Each section can be increased by 15 cm
Internal height 240 x 270 cm



FROM ONE TROLLEY

TEMPERATURE RANGE:

- **-20°C/+15°C**
- Controlled humidity
- Exterior white or stainless steel, interior stainless steel
- Tub base with stainless steel finish (3 mm)
- Stainless steel protective strip (30 cm) on the exterior
- Door 90/120/148/200 cm, height 200 cm
- Hinged on right or left
- **K-Control**
Weekly programming
- External compressor and condensor



Internal dimensions: from 120 x 120 cm
Each section can be increased by 15 cm
Internal height 240 x 270 cm

GR MODEL:

**PROOFING CABINET FOR BAKERY AND PATISSERIE PRODUCTS,
TEMPERATURE RANGE +20°C/+40°C**

Cold chamber



TEMPERATURE RANGE:

- **+2°C/+8°C** for storing ingredients or finished patisserie products
- **+14°C/+16°C** for chocolate
- Controlled humidity (optional)
- Without floor or with stainless steel finished floor (1.5 mm)
- White or stainless steel exterior (optional)
- Stainless steel protective strip (30 cm) on the exterior
- Basic or **KControl**
- External compressor and condensor
- With **air channel (UKR)**



FOR UK AND UVD:

From 120 cm x 120 cm, modular in multiples of 15 cm, internal height: 180/210/240/270 cm, etc.



TEMPERATURE RANGE:

- **-18°C/-28°C**
deep-frozen products
- Stainless steel protective strip (30 cm) on the exterior
- Galvanized floor (3 mm)
- White or stainless steel exterior (optional)
- **K-Control**
- External compressor and condensor
- With **air channel (UVR)**



Freezing and



IV 09-09-25.5

TEMPERATURE RANGE:

- **-38°C/-20°C**
- Ceiling evaporator
- Freezer cabinet with one trolley (600 x 800)
- Exterior white or stainless steel, interior stainless steel
- **K-Control**
- Remote semi-hermetic monitoring (4 hp)
- External dimensions:
L: 106 cm x D: 106 cm x H: 271 cm

KCF MISTRAL

TEMPERATURE RANGE:

- **-30°C/+15°C**
- Side evaporator
- Capacity for one or two trolleys
- Stainless steel exterior and interior
- **K-Control**
- External semi-hermetic compressor and condensor
- Three models: 4, 7.5, and 10 hp
- External dimensions:
L: 166 cm x D: 136 cm x H: 230 cm

KPCF - WITH OPTIONAL TUNNEL EFFECT

- External dimensions:
L: 185 cm x D: 155 cm x H: 230 cm
- One model: 10 hp



cooling tunnel with trolleys



TEMPERATURE RANGE:

- -38°C/-20°C
- Ceiling evaporator
- For two trolleys
- Stainless steel exterior and interior
- With optional tunnel effect
- **K-Control**
- External semi-hermetic compressor and condensor



TEMPERATURE RANGE:

- -38°C/-18°C
- Side evaporator
- From two trolleys
- With optional tunnel effect
- Stainless steel exterior and interior
- **K-Control**
- External semi-hermetic compressor and condensor



Industrial freezing and cooling

KTR TURBORUNNER

TEMPERATURE RANGE:

- **-38°C/-20°C**
- Ceiling evaporator
- Modular design in 3 m sections
- This tunnel freezer can be expanded over time.
- The system can be equipped with an automatic conveyor cleaning installation (optional).
- Width of transport conveyor 110/180/240/300 cm
- External semi-hermetic compressor and condensor

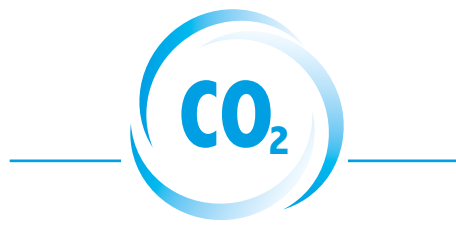


KSP SPIRAL

TEMPERATURE RANGE:

- **-38°C/-20°C**
- Side evaporator
- Exterior white or stainless steel
- Interior white or stainless steel
- External semi-hermetic compressor and condensor





ENHANCED SAFETY AND
OPTIMUM QUALITY
THANKS TO
CO₂ REFRIGERATION SYSTEM.





KOMA-HEADOFFICE

Energieweg 2
6045 JE Roermond
The Netherlands
+31(0)475474700
info@koma.com
www.koma.com



KOMA-Belgium

+32(0)26601680
info@koma-belgium.com
www.koma-belgium.com

KOMA-Germany

+49(0)24529650
info@koma-germany.com
www.koma-germany.com

KOMA-UK

+44(0)1491877594
info@koma-uk.com
www.koma-uk.com

KOMA-France

Zone industrielle B - CS 10449
59474 Seclin cedex
France
+33(0)320901023
info@koma-france.com
www.koma-france.com

KOMA-Spain

Calles Motores 149 - Nave 5
08038 Barcelona
Spain
+34(0)932232900
info@koma-spain.com
www.koma-spain.com

KOMA-Italy

Via Zamenhof 110
36100 Vicenza
Italy
+39(0)444913110
info@koma-italy.com
www.koma-italy.com

KOMA-Japan

8-9-8, Nishikamata, Ota-ku
144-0051 Tokyo
Japan
+81(0)357102701
info@koma-japan.com
www.koma-japan.com

Constant quality. Constantly.

www.koma.com