

# 150 YEARS OF INNOVATION CAN BE SEEN IN THE DETAILS

For five generations, the Haglund family has had its own production at the factory in Sweden. From the early sheet metal workshop to today's high-quality refrigerators, the basic recipe has remained the same: listen to customers, pay attention to details and never stop developing technology and functionality. This tradition is what's built into all our products, giving them a finish and durability that makes us slightly unique. The products are also thoroughly tested, first by us and then by our customers. Try for yourself and notice the difference.

#### FEEL FREE TO CONTACT US FOR A ESTIMATE

Every restaurant and hospitality establishment has its own needs and specific requirements. We are happy to help you find a solution that suits your needs the best. Call or email us and tell us what you need and we will give you a proposal and ON REQUEST.

EMAIL US: SALES@HAGLUNDINDUSTRI.SE

OR CALL: +46 (0) 321-29 990



## REFRIGERATED DISPLAYS

REFRIGERATED DISPLAY / REFRIGERATED COUNTER & REFRIGERATED SELF-SERVE DISPLAY / SELF-SERVE DISPLAY STANDS

OUR STANDS AND DISPLAYS HAVE BEEN DEVELOPED AND REFINED OVER MANY YEARS. OUR GOAL HAS BEEN TO DEVELOP THE MOST ENERGY-EFFICIENT STANDS AND DISPLAYS ON THE MARKET WITH A BUILD QUALITY WE ARE PROUD OF. THE MATERIALS WE USE ARE ALWAYS HIGH QUALITY AND OPTIMISED FOR THE LOWEST POSSIBLE ENERGY CONSUMPTION. WE WANT TO MAKE SURE THAT OUR PROFESSIONAL KITCHEN CUSTOMERS HAVE THE BEST TOOLS FOR THE SUCCESSFUL, HIGH-QUALITY DISPLAY OF THEIR FOOD PRODUCTS! THE DISPLAYS FROM HAGLUND INDUSTRI ARE LIKE THE REST OF OUR PRODUCTS, MADE IN SWEDEN.

#### REFRIGERATED DISPLAY: ATTRACTIVE DISPLAY



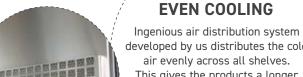
## TWO TEMPERATURE ZONES (OPTIONAL)

Intermediate wall for two temperature zones and separated spaces.



## STAINLESS STEEL FRAME

Fronts, ends, top, and sliding doors made from insulated glass.



developed by us distributes the cold air evenly across all shelves. This gives the products a longer shelf life and reduces energy consumption.

<sup>\*</sup>The stand in the picture has optional equipment and is not the standard version.



#### 1. EXPOSURE

Perfect for your serving line for displaying sandwiches, pastries, salads, sauces, etc. Easy to fill from the inside.

#### 2. EFFICIENT COOLING SYSTEM

All our products are extensively tested in harsh environments and we have a proprietary technology to cool the compressor effectively and ensure a long product life.

## 3. EVEN TEMPERATURE THROUGHOUT THE WHOLE STAND

Our unique air distribution system provides very even cooling throughout the stand.

#### 4. FLEXIBLE

We can produce stands and displays with other dimensions if required.

REFRIGERATED COUNTER & REFRIGERATED STAND

## ELECTRONIC CONTROL

Separate switch to turn off lighting.

**UV BONDED** 



## **SMAKA REFRIGERATED DISPLAY**

#### **NEW! SELF-SERVICE AND COMMERCIAL DISPLAY**

SMAKA IS A BRAND NEW RANGE OF DISPLAYS. DESIGNED TO COMPLEMENT MODERN ENVIRONMENTS – PRIMARILY CAFÉS – AND SHOWCASE YOUR PRODUCTS ATTRACTIVELY, RIGHT IN FRONT OF THE CUSTOMER. FEATURES SUCH AS LOW ENERGY CONSUMPTION, STYLISH DESIGN AND EASY CLEANING HAVE LED MANY CAFÉS TO CHOOSE SMAKA FROM THE START. THEY ALSO APPRECIATE THE FLEXIBILITY AND ABILITY TO CREATE CUSTOMISED VERSIONS.



#### MONSUN COOLING UNIT

This energy-efficient chiller was developed by our engineers and product developers, giving you a very low operating cost and long product life.

#### WIDE RANGE

We have a wide range of stands in standard designs and we can also easily customise them to your requirements.

#### REMOVABLE DUST FILTER

Easy maintenance for our end users is something we are working to improve. The removable dust filter and a control unit that sounds an alarm when it is time to clean the filter makes it easier for you and minimises the risk of problems with cooling while extending the life of the unit.







#### **AIR PILLAR**

Our proprietary and unique air distribution technology provides very even cooling and ensures minimal product dry out while shelf size and surface area for products is maximised.







SOFT CLOSE SLIDING DOORS (OPTIONAL)

High-quality stainless steel ball bearings and soft-close doors that lift when opened, for long life and providing easy to clean surface.

INTEGRATED NIGHT BLIND (OPTIONAL)



#### **SMAKA**

#### REFRIGERATED DISPLAYS

| CLOSED REFRIGERATED DISPLAYS |         |               |  |  |
|------------------------------|---------|---------------|--|--|
| MODEL                        | SHELVES | DIMENSIONS    |  |  |
| SMAKA-06SA                   | 3       | 600x700x1300  |  |  |
| SMAKA-08SA                   | 3       | 800x700x1300  |  |  |
| SMAKA-10SA                   | 3       | 1000x700x1300 |  |  |
| SMAKA-12SA                   | 3       | 1200x700x1300 |  |  |
| SMAKA-14SA                   | 3       | 1400x700x1300 |  |  |
| SMAKA-16SA                   | 3       | 1600x700x1300 |  |  |
| SMAKA-20SA                   | 3       | 2000X700X1300 |  |  |

EXTRA EQUIPMENT
GLASS DISPLAY
SNEEZE GUARD
TILT OUT GLASSFRONT

#### REFRIGERATED DISPLAYS WITH TWO SEPARATED TEMPERATURE ZONES **MODEL LEFT ZONE RIGHT ZONE DIMENSIONS** SMAKA-D16SA-01 1000 mm 1600x700x1300 600 mm SMAKA-D16SA-02 800 mm 800 mm 1600x700x1300 SMAKA-D20SA-01 600 mm 1400 mm 2000x700x1300 SMAKA-D20SA-02 800 mm 1 200 mm 2000x700x1300 1000 mm SMAKA-D20SA-03 1000 mm 2000x700x1300 SMAKA-D24SA-01 800 mm 1600 mm 2400x700x1300 SMAKA-D24SA-02 1000 mm 1400 mm 2400x700x1300 SMAKA-D24SA-03 1 200 mm 2400x700x1300 1200 mm

EXTRA EQUIPMENT
GLASS DISPLAY
SNEEZE GUARD
TILT OUT GLASSFRONT

| ES)             |
|-----------------|
| DIMENSIONS (mm) |
| 800x700x1300    |
| 1000x700x1300   |
| 800x700x1500    |
| 1000x700x1500   |
|                 |

EXTRA EQUIPMENT
GLASS DISPLAY
SNEEZE GUARD

| MODEL      | SHELF DIM (mm) | DIMENSIONS (mm) |
|------------|----------------|-----------------|
|            | • •            | <del></del>     |
| SMAKA-08SN | 685x560        | 800x700x1300    |
| SMAKA-10SN | 885x560        | 1000x700x1300   |
| SMAKA-12SN | 1085x560       | 1200x700x1300   |
| SMAKA-14SN | 1285x560       | 1400x700x1300   |
| SMAKA-16SN | 1485x560       | 1600x700x1300   |
| SMAKA-18SN | 2x(805x560)    | 1800x700x1300   |
| SMAKA-20SN | 2x(805x560)    | 2000x700x1300   |

**STANDARD:** STAINLESS STEEL FRAME / UNIQUE AIR DISTRIBUTION TECHNOLOGY FOR UNIFORM TEMPERATURE IN THE STAND / LED LIGHTING ON EACH SHELF / CLOSED TO CUSTOMER, SLIDING DOORS ON PERSONNEL SIDE / INSULATED GLASS





### **ACCESSORIES SMAKA**

#### **ALL SMAKA REFRIGERATED DISPLAYS**

#### **EXTRA EQUIPMENT**

LED 2700K

SOFT CLOSE HANGING SLIDING GLASS WITH
STAINLESS STEEL
BALL BEARINGS MIN. WIDTH 800 mm
LOCK
INCLINED GLASS FRONT
INCLINED SHELVES
OTHER DEPTH
OTHER HEIGHT
2 SHELVES INSTEAD OF 3

#### EXTRA EQUIPMENT

ELECTRONIC HYGROSTAT

REMOTE COOLING UNIT
BRINE
WATER-COOLED UNIT
CO2 REFRIGERANT
NIGHT BLIND (OPEN STANDS)
SLIDING DOORS AT THE FRONT (800-2000)
INTERIOR MIRROR
RECESS FRONT, CUSTOM MEASUREMENTS



#### **TECHNICAL DATA**

| <b>REMOTE COOLIN</b> | IG UNIT          |              |                         |             |
|----------------------|------------------|--------------|-------------------------|-------------|
| MODEL                | CONNECTED POWER* | POWER SUPPLY | COOLING REQUIREMENT (W) | REFRIGERANT |
| SMAKA-06SC           | 200 W            | 230 V/10 A   | 400/-10°C               | *           |
| SMAKA-08SC           | 200 W            | 230 V/10 A   | 500/-10°C               | *           |
| SMAKA-10SC           | 200 W            | 230 V/10 A   | 550/-10°C               | *           |
| SMAKA-12SC           | 200 W            | 230 V/10 A   | 600/-10°C               | *           |
| SMAKA-14SC           | 200 W            | 230 V/10 A   | 700/-10°C               | *           |
| SMAKA-16SC           | 200 W            | 230 V/10 A   | 800/-10°C               | *           |
| SMAKA-20SC           | 250 W            | 230 V/10 A   | 1000/-10°C              | *           |
| SMAKA-24SC           | 250 W            | 230 V/10 A   | 1200/-10°C              | *           |
| SMAKA-08C            | 200 W            | 230 V/10 A   | 800/-10°C               | *           |
| SMAKA-10C            | 200 W            | 230 V/10 A   | 1000/-10°C              | *           |
| SMAKA-08HC           | 200 W            | 230 V/10 A   | 1100/-10°C              | *           |
| SMAKA-10HC           | 200 W            | 230 V/10 A   | 1300/-10°C              | *           |

| MODEL          | <b>CONNECTED POWER*</b> | POWER SUPPLY | REFRIGERANT |
|----------------|-------------------------|--------------|-------------|
| SMAKA-06SA     | 500 W                   | 230 V/10 A   | R-290       |
| SMAKA-08SA     | 500 W                   | 230 V/10 A   | R-290       |
| SMAKA-10SA     | 600 W                   | 230 V/10 A   | R-290       |
| SMAKA-12SA     | 600 W                   | 230 V/10 A   | R-290       |
| SMAKA-14SA     | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-16SA     | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-20SA     | 950 W                   | 230 V/10 A   | R-290       |
| SMAKA-08A      | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-10A      | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-08HA     | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-10HA     | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-D16SA-01 | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-D16SA-02 | 800 W                   | 230 V/10 A   | R-290       |
| SMAKA-D20SA-01 | 950 W                   | 230 V/10 A   | R-290       |
| SMAKA-D20SA-02 | 950 W                   | 230 V/10 A   | R-290       |
| SMAKA-D20SA-03 | 950 W                   | 230 V/10 A   | R-290       |
| SMAKA-D24SA-01 | 1200 W                  | 230 V/10 A   | R-290       |
| SMAKA-D24SA-02 | 1200 W                  | 230 V/10 A   | R-290       |
| SMAKA-D24SA-03 | 1200 W                  | 230 V/10 A   | R-290       |

\*On Request

### REFRIGERATED COUNTER & REFRIGERATED SELF-SERVE DISPLAY

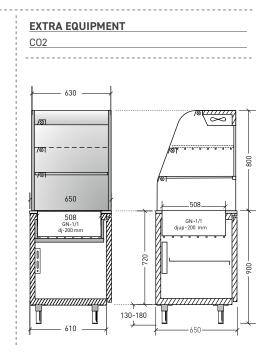
#### **STANDS / COUNTERS**

| COOLING WELL WITH BUILT-IN COOLING UNIT |              |       |                   |
|---|--------------|-------|-------------------|
| MODEL                                   | MODEL        | DOORS | DIMENSIONS (mm)   |
| MMKB-08A                                | MMKB-08A-RAK | 1 ST  | 800x650x900/1700  |
| MMKB-12A                                | MMKB-12A-RAK | 2 ST  | 1200x650x900/1700 |
| MMKB-16A                                | MMKB-16A-RAK | 2 ST  | 1600x650x900/1700 |

| COOLING WELL WITH REMOTE COOLING UNIT |              |       |                   |  |
|---------------------------------------|--------------|-------|-------------------|--|
| MODEL                                 | MODEL        | DOORS | DIMENSIONS (mm)   |  |
| MMKB-08C                              | MMKB-08C-RAK | 1 ST  | 800x650x900/1700  |  |
| MMKB-12C                              | MMKB-12C-RAK | 2 ST  | 1200x650x900/1700 |  |
| MMKB-16C                              | MMKB-16C-RAK | 2 ST  | 1600x650x900/1700 |  |

STANDARD: REFRIGERATED STAND WITH FRAME IN STAINLESS STEEL / GLASS IN SIDE PANEL / SLIDING INSULATED GLASS DOORS ON PERSONNEL SIDE / OPENABLE DOOR ON CUSTOMER SIDE / REFRIGERATED COUNTER MADE ENTIRELY OF STAINLESS STEEL / REFRIGERATED LOWER CABINET WITH REMOVABLE SHELF / SUPPLIED WITH BUILT-IN COOLING UNIT OR REMOTE COOLING UNIT / LIGHTING ON EACH SHELF (3) / COOLING WELL FOR BEVERAGES WITH SEPARATE CONTROL / ROUND-UP







#### **TECHNICAL DATA**

| BUILT-IN UNIT |              |                 |             |
|---------------|--------------|-----------------|-------------|
| MODEL         | POWER SUPPLY | CONNECTED POWER | REFRIGERANT |
| MMKB -08A     | 230/10 A     | 600 W           | R-290       |
| MMKB -12A     | 230/10 A     | 700 W           | R-290       |
| MMKB -16A     | 230/10 A     | 700 W           | R-290       |

| REMOTE COOLING UNIT |              |                 |                         |                |
|---------------------|--------------|-----------------|-------------------------|----------------|
| MODEL               | POWER SUPPLY | CONNECTED POWER | COOLING REQUIREMENT (W) | REFRIGERANT    |
| MMKB -08C           | 230/10 A     | 200 W           | 600 W/-10°C             | R-134a/R-452A* |
| MMKB -12C           | 230/10 A     | 200 W           | 700 W/-10°C             | R-134a/R-452A* |
| MMKB -16C           | 230/10A      | 200 W           | 800 W/-10°C             | R-134a/R-452A* |

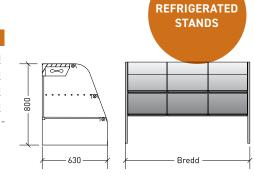
\*CO2 or other refrigerant can be supplied upon request.

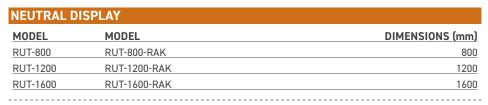
### **SELF-SERVE DISPLAY**

#### **DISPLAYS**

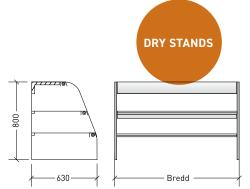
| REFRIGERATE | REFRIGERATED SELF-SERVE DISPLAYS |                 |  |  |
|-------------|----------------------------------|-----------------|--|--|
| MODEL       | MODEL                            | DIMENSIONS (mm) |  |  |
| RUK-800     | RUK-800-RAK                      | 800             |  |  |
| RUK-1200    | RUK-1200-RAK                     | 1200            |  |  |
| RUK-1600    | RUK-1600-RAK                     | 1600            |  |  |

STANDARD: STAINLESS STEEL FRAME / GLASS IN SIDE PANEL / SLIDING INSULATED GLASS DOORS ON DISPATCH SIDE / OPENABLE DOOR ON CUSTOMER SIDE / UPPER SHELF IS A GRID SHELF / LOWER SHELF MADE FROM INSULATED GLASS / TO BE CONNECTED TO REMOTE COOLING UNIT OR A SEPARATE CHILLING UNIT / FAN EVAPORATOR GIVES AN EVEN TEMPERATURE THROUGHOUT THE WHOLE STAND / LIGHTING ON EACH SHELF (3) / OPENING HATCHES ON THE CUSTOMER SIDE





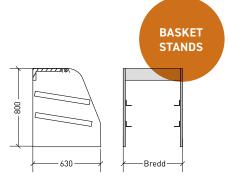
**STANDARD:** STAINLESS STEEL FRAME / GLASS SIDE IN PANEL / SNEEZE GUARD ON THE CUSTOMER SIDE / OPEN ON THE CUSTOMER SIDE / GLASS SHELVES / LIGHTING ON EACH SHELF (3.)



| DISPLAY ADAPTED FOR DISHWASHER RACKS |           |         |                 |
|--------------------------------------|-----------|---------|-----------------|
| MODEL                                | MODEL     | BASKETS | DIMENSIONS (mm) |
| RUD-1                                | RUD-1-RAK | 2       | 570             |
| RUD-2                                | RUD-2-RAK | 4       | 1095            |

STANDARD: STAINLESS STEEL FRAME / GLASS SIDE IN PANEL / 2 PAIRS OF GUIDES FOR DISHWASHER RACKS 500x500 mm





#### **TECHNICAL DATA**

| <b>BUILT-IN UNIT</b> |              |                 |                         |             |
|----------------------|--------------|-----------------|-------------------------|-------------|
| MODEL                | POWER SUPPLY | CONNECTED POWER | COOLING REQUIREMENT (W) | REFRIGERANT |
| RUK-800              | 230 V/10 A   | 300 W           | 500                     | R-290       |
| RUK-1200             | 230 V/10 A   | 300 W           | 700                     | R-290       |
| RUK-1600             | 230 V/10 A   | 400 W           | 900                     | R-290       |

## **DELIKAT DELI COUNTERS**

#### **EFFECTIVE EXPOSURE**

DELIKAT IS THE NAME OF A NEW SERIES OF DELI-COUNTERS. GIVE YOUR FINEST PRODUCTS THE TASTEFUL PRESENTATION THEY DESERVE. STYLISH DESIGN AND ROBUST CONSTRUCTION WITH ENERGY-EFFICIENT TECHNOLOGY. DELIKAT IS EQUALLY SUITABLE FOR SELLING CHEESE, MEAT, CHARCUTERIE OR SEAFOOD. WE MATCH THE INTERIOR TO THE PRODUCTS. IN THE FISH VERSION, ALL STAINLESS STEEL IS ACID-RESISTANT THE ENTIRE SURFACE CAN BE RINSED AND THE DRAIN HAS A STRAINER BASKET.



#### **BUILT TO LAST**

DELIKAT is made of stainless steel and tempered glass for the highest quality standards.

#### **LOW-ENERGY FANS**

Equipped with our acclaimed energy-efficient fans.

#### **EASY TO KEEP CLEAN**

DELIKAT is exceptionally easy to clean. The interior plates are lift up easily for effortless cleaning of the fully welded tub.

#### **IN A NEW LIGHT**

The integrated LED lighting is energy efficient but still showcases your delicacies beautifully.





## **DELIKAT**

#### **DELI COUNTERS**

| REMOTE COOLING UNIT - STRAIGHT WITH REFRIGERATED DRAWERS |         |                |  |
|--|---------|----------------|--|
| MODEL  | DRAWERS | DIMENSIONS     |  |
| DELIKAT-120C   | 2       | 1200x1150x1220 |  |
| DELIKAT-160C   | 3       | 1600x1150x1220 |  |
| DELIKAT-200C   | 4       | 2000x1150x1220 |  |
| DELIKAT-240C   | 5       | 2400x1150x1220 |  |
|  |         |                |  |

| CORNER STAND |                |
|--------------|----------------|
| MODEL        | DIMENSIONS     |
| DELIKAT-V90C | 1700x1150x1220 |

**BUILT-IN UNIT WITH REFRIGERATED DRAWERS** 

| MODEL                      | DIMENSIONS     |  |
|----------------------------|----------------|--|
| DELIKAT-120A               | 1200x1150x1220 |  |
| DELIKAT-160A               | 1600x1150x1220 |  |
| DELIKAT-200A               | 2000x1150x1220 |  |
| DELIKAT-240A               | 2400x1150x1220 |  |
|                            |                |  |
| EXTRA EQUIPMENT            |                |  |
| DIMMABLE LED               |                |  |
| ACCESSORY RAIL             |                |  |
| SHELVES                    |                |  |
| FOLDABLE FRONT GLASS       |                |  |
| SILHINK                    |                |  |
| ACID-PROOF STAINLESS STEEL |                |  |
| STATIC COOLING             |                |  |
| STRAIGHT FRONT GLASS       |                |  |
| REFRIGERANT                |                |  |











