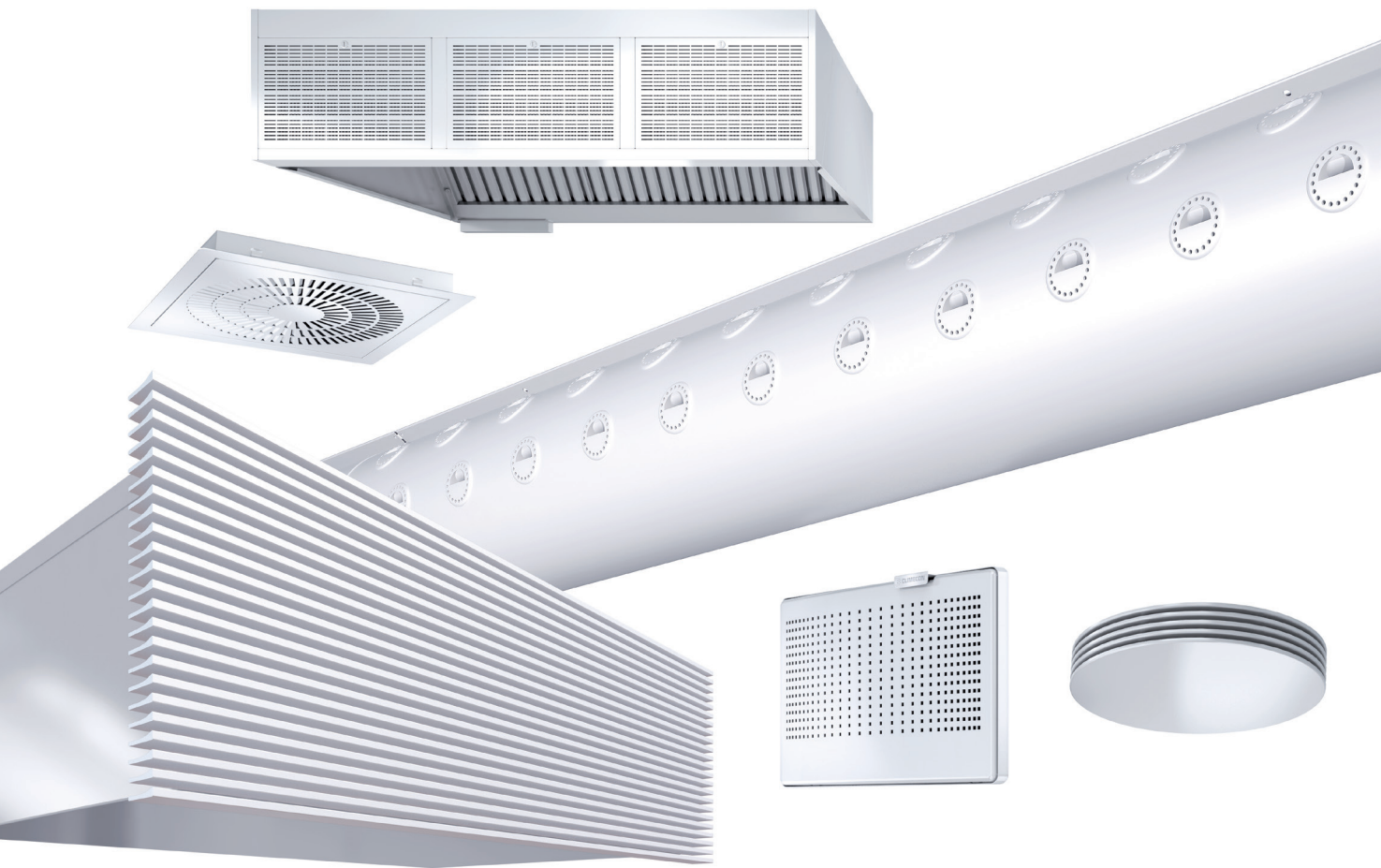




SET THE NEW STANDARD FOR INDOOR AIR

 **CLIMECON**



WHAT WE ARE ABOUT

+ INNOVATIVE

We have a burning desire for improvement. By putting a lot of effort into R&D we create products that truly rock!

+ QUALITY SOLUTIONS

Quality indoor air is our top priority. To achieve this we conduct product development with the leading industry experts. In addition to top features, installation and maintenance of our products have been made super easy!

+ DESIGN

Our products have been designed to fit homes, workplaces, public spaces as well as professional kitchens and blend in as a part of the interior decoration.

+ TRUSTED PARTNER

We make no compromises in what comes to our customers' trust. We deliver what we promise!

SUPPLY AIR VALVES



RINO
 Ø 100 - 160
 5 - 45 dm³/s



RINO-FN
 Ø 100 - 125
 5 - 45 dm³/s
 Supply and exhaust air
 For filigree ceiling



RINO-S
 Ø 100
 5 - 14 dm³/s
 For saunas



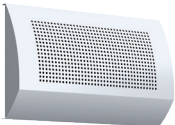
CLIK
 Ø 100 - 125
 5 - 22 dm³/s
 Surface and
 flush mounting



CLIK-S
 Ø 100 - 125
 5 - 16 dm³/s



FINO
 Ø 125 - 160
 8 - 35 dm³/s



TINO
 Ø 100 - 200
 8 - 45 dm³/s



LINO
 Ø 100 - 125
 5 - 23 dm³/s



LINO-W
 Ø 100 - 125
 5 - 20 dm³/s
 Broad throw pattern



RONDO
 Swirl
 Ø 125
 5 - 20 dm³/s



TINO-S
 255 - 800 × 150 - 250
 20 - 142 dm³/s
 For renovation sites



KINO
 300 × 100
 13 - 45 dm³/s
 For auditoriums and theatres

SUPPLY AIR DIFFUSERS

Visible installation



NOP
 Ø 125 - 315
 20 - 205 dm³/s



NOT
 Ø 125 - 315
 20 - 205 dm³/s



NOX
 Ø 125 - 315
 20 - 250 dm³/s



NOP-S
 Ø 125 - 315
 20 - 205 dm³/s



NOT-S
 Ø 125 - 315
 20 - 205 dm³/s



NOX-S
 Ø 125 - 315
 20 - 205 dm³/s



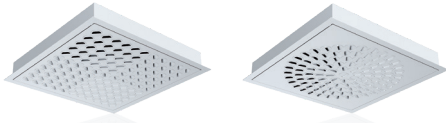
RIX
 Ø 250 - 400
 100 - 400 dm³/s



RUX
 Ø 160 - 400
 40 - 360 dm³/s

Supply air diffusers for suspended ceilings

Directable Nozzles



OLO
 Ø 125 - 315
 400×400 / 600×600
 10-130 dm³/s

OLE
 Ø 125 - 315
 400×400 / 600×600
 10-130 dm³/s

Horizontal supply



REK
 Ø 100 - 315
 10-180 dm³/s
 For supply and exhaust air

LEK
 Ø 100 - 315
 10-200 dm³/s
 For supply and exhaust air

ROK
 Ø 100 - 315
 10-180 dm³/s
 For supply and exhaust air

LOK
 Ø 100 - 315
 10-200 dm³/s
 For supply and exhaust air

Twist supply



ILO
 Ø 125 - 315
 400×400 / 600×600
 10-120 dm³/s

TOF
 Ø 100 - 315
 15-130 dm³/s

RIF and RIF-M
 Ø 250 - 500
 100-700 dm³/s
 With RIF-M actuator

Wall installation



VIVA-P
 Surface mounted
 Ø 100 - 250
 10-90 dm³/s
 With balancing plenum box

VIVA-F
 Flush mounted
 Ø 100 - 250
 10-90 dm³/s
 With balancing plenum box

Nozzle ducts



ROX-S + ROX
 Ø 160 - 315
 17-265 dm³/s
 Attenuation and adjustment unit + Active unit

ROX
 Ø 160 - 500
 30-220 dm³/s
 Active unit

ROX-0
 Ø 160 - 500
 Joint duct
 500 mm, 1000 mm and 1500 mm

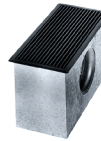


ROL-S + ROL
 Ø 160 - 315
 30-220 dm³/s
 Attenuation and adjustment unit + Active unit

ROL
 Ø 125 - 500
 30-350 dm³/s
 Active unit

ROL-0
 Ø 125 - 500
 Joint duct
 500 mm, 1000 mm and 1500 mm

Floor installation



RCG
 Ø 100 - 160
 5-25 dm³/s

Exhaust nozzles



UPA
 Ø 125 - 400
 16-700 dm³/s
 Exhaust nozzle

UPSI
 Ø 125/160 / 160/200
 Exhaust/intake unit



TUPA
 Ø 125/160
 16-80 dm³/s
 Combination device
 Flush mounted

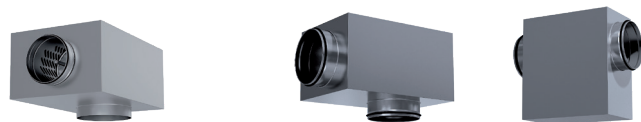
Industrial diffusers



RJA
 Ø 200 - 500
 40-650 dm³/s

RJZ
 Ø 80 - 400
 6-450 dm³/s

Balancing plenum and dampening boxes



FLO
 Balancing plenum box
 for supply air and exhaust air
 Duct joint Ø 100 - 315
 Airflow measuring accuracy
 class 1 (± 5%)

VAL
 Plenum box
 Ø 100 - 315

VAM
 Plenum box
 Ø 100 - 250

EXHAUST AIR DEVICES



PINODq
 Ø 100 -160
 5 - 50 dm³/s



RINOi
 Ø 100 -125
 6 - 35 dm³/s



SET
 Ø 100 - 400
 5 - 300 dm³/s



VIP
 Ø 100 - 200



VIP-S
 Ø 100 -125
 For saunas



OLOi
 Ø 125 - 315
 Ø 400x400 / 600x600
 10 - 200 dm³/s

DISPLACEMENT DEVICES



DINO-A
 Ø 160 - 500
 300x60, 400x100
 700x150, 1000x200
 36 - 960 dm³/s



DINO-K
 Ø 125 - 400
 26 - 720 dm³/s



DINO-R
 Ø 125 - 400
 26 - 580 dm³/s



DINO-T
 Ø 125 - 400
 26 - 720 dm³/s

TRANSFER AIR UNITS



KIK
 Ø 100 - 200
 10 - 50 dm³/s



KIP
 125 x 600 / 800 / 1000
 10 - 60 dm³/s



KIO
 300 x 100 - 800 x 200
 10 - 150 dm³/s

FORCED-AIR HEATING - ECO



ECO-W
 Ø 125
 10 - 15 dm³/s
 230 V
 Modbus



ECO-C
 Ø 125
 10 - 15 dm³/s
 230 V
 Modbus



ECO-F
 Ø 125
 10 - 15 dm³/s
 230 V
 Modbus



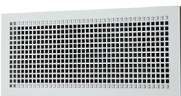
ECO-T
 Control unit with
 display

DAMPERS

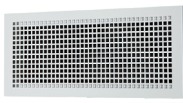


SAM
 Ø 100 - 500

SUPPLY AND EXHAUST AIR GRILLES



EKO
 200 x 100 - 1200 x 400



ELO / PTE
 200 x 100 - 1200 x 400
 PTE balancing plenum box
 for exhaust air

SLOT DIFFUSERS



RAM
 600 - 1800 mm
 For supply and exhaust air

VENTILATION SOLUTIONS FOR PROFESSIONAL KITCHENS

Climecon professional kitchen solutions suit every kitchen. Seamlessly mix and match hoods and ventilation ceilings from different categories into a well-functioning entity. Our devices are equipped with OptiLumo professional kitchen luminaires.

CleanMaster® hoods



Equipped with next generation 4 step cleaning process. Standard models are available with supply and capture air, also available with exhaust air only. Inbuilt control unit.

Also available for island mounting.

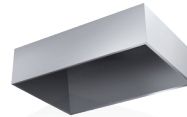
StandardPlus hoods



Standard models are equipped with supply and capture air, also available with exhaust air only and as a condensate model.

Also available for island mounting.

Standard hoods

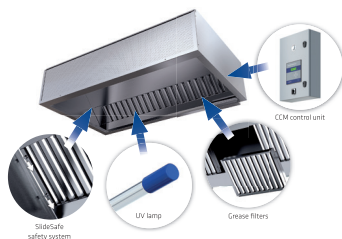


Freely-dimensioned Standard hoods fit in kitchen as well as dining area. The devices can also be used in other contexts such as wood work class rooms and industrial facilities.

Available with luminaire and grease filter.

CleanMaster® RetroFit

The next generation 4 step CleanMaster® system can also be retrofitted.



Ceiling ventilation solutions

CleanMaster® and StandardPlus models. Available with components for supply air, capture air, exhaust air, high quality luminaire, air curtain units and attenuation.



Products for kitchen and dining area



CRO
Ø 125 - 315
40-300 dm³/s
For exhaust air



CTO
Ø 125 - 315
20-200 dm³/s
For supply air



DINO-T
Ø 125 - 400
26-720 dm³/s
For supply air



ROX
Ø 160 - 500
30-220 dm³/s
Active unit



NOT
Ø 125 - 315
20-205 dm³/s



UltraCarbon
Chemical air purification for professional kitchens, restaurants and food industry exhaust air.

ROOF HOODS



OTSO
For circular ducts
Ø 125 - 1250
S - Intake units, U - Exhaust air units



KONTIO
For rectangular ducts
800 × 300 - 1800 × 1000

LOUVERS



TUISKU-P/V
P - vertical vanes
V - horizontal vanes
Surface mounting



TUISKU-PS/VS
P - vertical vanes
V - horizontal vanes
Vanes on both sides



TUISKU-PU/VU
P - vertical vanes
V - horizontal vanes
Flush mounting

AIR PURIFICATION

Climecon offers uniquely dimensioned air purifying solutions for dust, odor and gas removal.



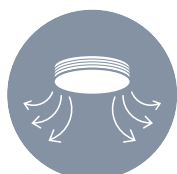
PSA
Air purification units for removing dust, gases, and microbes from the air



CKP 8
Filtering masses are selected based on impurities' composition and quantity

FIND THE RIGHT PRODUCTS EFFORDLESSLY IN NO TIME

Our easy-to-use selection tools help you compare and choose the most suitable products for your project. The selection tools are available in multiple languages.



VENT.X

Selection tool for air diffusers



HOOD.X

Selection tool for hoods



ROOF.X

Selection tool for roof hoods



TUISKU.X

Selection tool for snow covers



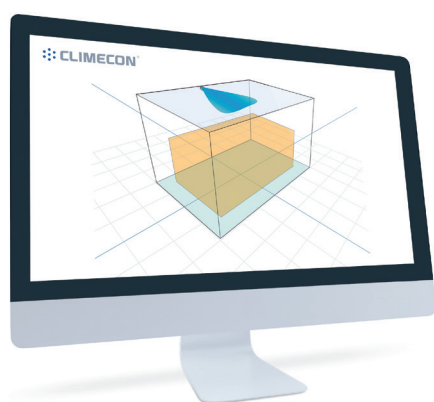
CLIMECON MAGICAD PLUGIN

For hoods, snow covers and air diffusers



CLIMECON PRODUCTS IN MAGICCLOUD

Download Revit files of Climecon products at magiccloud.com



FIND OUR SELECTION TOOLS ON OUR WEBSITE CLIMECON.FI

WE CALL IT THE CLIMECON SPIRIT:
WE DELIVER WHAT WE PROMISE!



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