

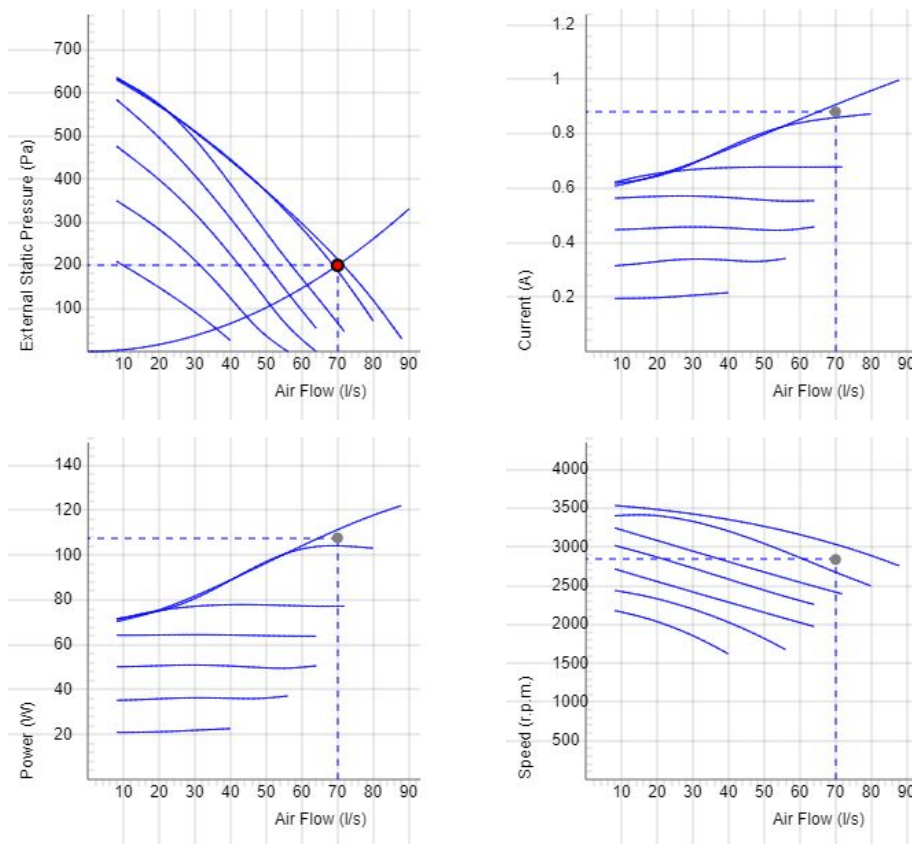
HERU 70 K EC



- Energy recovery unit designed mainly for installation above the kitchen stove.
- The HERU Kitchen is equipped with a built-in cooker hood that will get rid of all unwanted smoke, odors and fumes from your kitchen while you are cooking.
- High efficient odor extraction from cooker hood.
- Designed for supply and exhaust air ventilation with energy recovery.
- Suitable for installation in homes and other premises where there are stringent requirements on the indoor environment.
- High temperature efficiency 82%, low energy consumption (SFP), low sound level, high operating reliability and provides clean indoor air.
- Unique design minimizes all thermal bridges.
- For easy handling, the unit is remote controlled using the wireless control unit for operation and monitoring.
- Comes prepared for Modbus communication via RS485 (accessory needed).
- Airflow is generated by two silent radial fans with EC motors and impellers with forward curved blades.
- The fans are connected with quick connectors and are very easy to remove for cleaning.
- A regenerative, non-hygroscopic, aluminum rotating heat exchanger located in the center of the unit. The heat exchanger can also be removed for cleaning.
- Comes with incinerable panel filters ISO ePM1 50% as standard, for both exhaust and supply air. The filter is very easy to change.
- The cooker hood comes equipped with a dishwasher safe grease filter.
- Integrated controls for heating/cooling.
- Equipped with integrated electric heater.
- The unit is constructed from double-layer galvanized steel sheet with insulation in between.
- For placement in warm areas.
- All HERU Kitchen units are equipped with a wall plug.

NOTE! The warranty of HERU is only valid if accessories/equipment (e.g. filters) from H. Östberg AB are used.

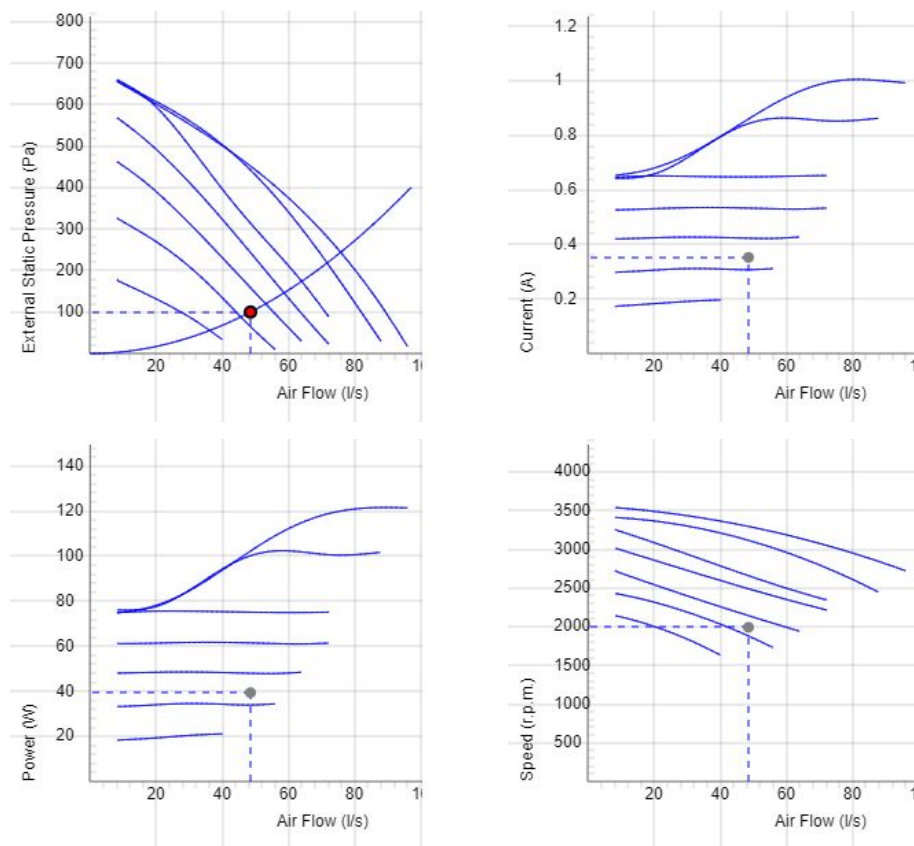
DIAGRAMS - SUPPLY



Data - SUPPLY

| | | | | | |
|----------------------|--------------------------------------|------------------|------------------------|----------------------|--------------------|
| Air Flow (l/s) 70 | External static pressure (Pa) 200 | Power (W) 108 | Speed (r.p.m.) 2841 | Current (A) 0.881 | Voltage (V) 8.9 |
|----------------------|--------------------------------------|------------------|------------------------|----------------------|--------------------|

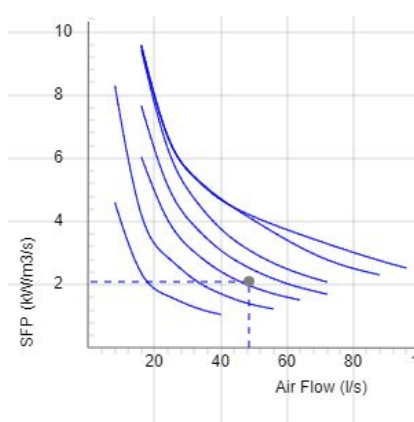
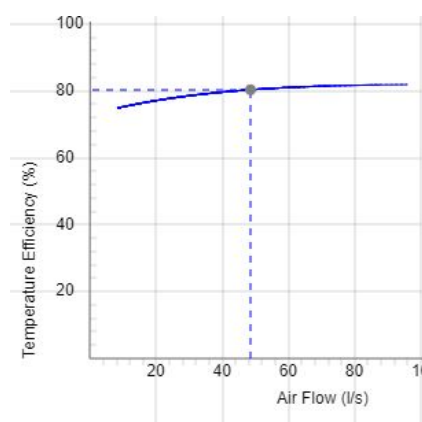
DIAGRAMS - EXTRACT



Data - EXTRACT

| | | | | | |
|------------------------|--------------------------------------|-------------------|------------------------|----------------------|---------------------|
| Air Flow (l/s) 48.5 | External static pressure (Pa) 100 | Power (W) 39.4 | Speed (r.p.m.) 1992 | Current (A) 0.352 | Voltage (V) 3.39 |
|------------------------|--------------------------------------|-------------------|------------------------|----------------------|---------------------|

DIAGRAMS - COMBINED

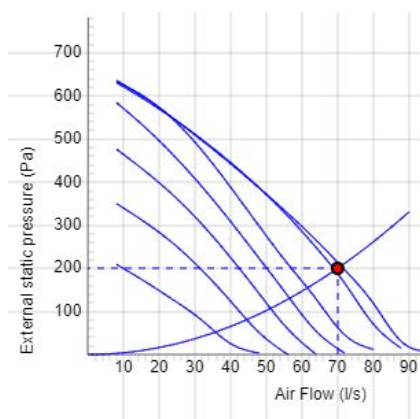


DATA COMBINED

Efficiency (%)
80.4

SFPv (kW/m3/s)
2.11

SOUND DATA



| | Tot | 63 | 125 | 250 | 500 | 1k | 2k | 4k | 8k |
|---|-----|----|-----|-----|-----|----|----|----|----|
| Supply Lw dB(A) | 77 | 60 | 63 | 68 | 71 | 69 | 70 | 67 | 63 |
| Extract Lw dB(A) | 63 | 54 | 57 | 58 | 55 | 49 | 44 | 32 | 28 |
| Surrounding Lw dB(A) | 48 | 35 | 39 | 44 | 42 | 36 | 34 | 29 | 28 |
| Surrounding Lp dB (A) 20m ² Sabine, hemispherical 3m | 41 | | | | | | | | |

Data - SOUND

| | | | | | | | |
|----------------------|--------------------------------------|------------------|------------------------|----------------------|------------------------|------------------------|--------------------|
| Air Flow (l/s) 70 | External static pressure (Pa) 200 | Power (W) 108 | Speed (r.p.m.) 2841 | Current (A) 0.881 | Efficiency (%) 80.4 | SFPv (kW/m3/s) 2.11 | Voltage (V) 8.9 |
|----------------------|--------------------------------------|------------------|------------------------|----------------------|------------------------|------------------------|--------------------|

TECHNICAL DATA

| Parameter | HERU 70 K EC-y ARW 8010813 | | HERU 70 K EC-y ALW 8010814 | |
|-----------------------------|-------------------------------|--------|-------------------------------|--------|
| | Value | Unit | Value | Unit |
| Voltage | 230 | V | 230 | V |
| Phase | 1 | ~ | 1 | ~ |
| Frequency | 50 | Hz | 50 | Hz |
| Power | 1010 | W | 1010 | W |
| Power, fans | 242 | W | 242 | W |
| Power, heater | 750 | W | 750 | W |
| Current | 5.4 | A | 5.4 | A |
| Current, fans | 2.02 | A | 2.02 | A |
| Current, heater | 3.26 | A | 3.26 | A |
| Speed | 3050 | r.p.m. | 3050 | r.p.m. |
| Sound pressure level at 3 m | 41 | dB(A) | 41 | dB(A) |
| Weight | 48 | kg | 48 | kg |
| Weight (empty casing) | 24.8 | kg | 24.8 | kg |
| Enclosure class | 41 | IP | 41 | IP |
| Duct connection | 125 | mm | 125 | mm |
| Max. flow @ 0Pa | 97 | l/s | 97 | l/s |
| Max. pressure | 692 | Pa | 692 | Pa |
| Voltage range | 220-240 | V | 220-240 | V |

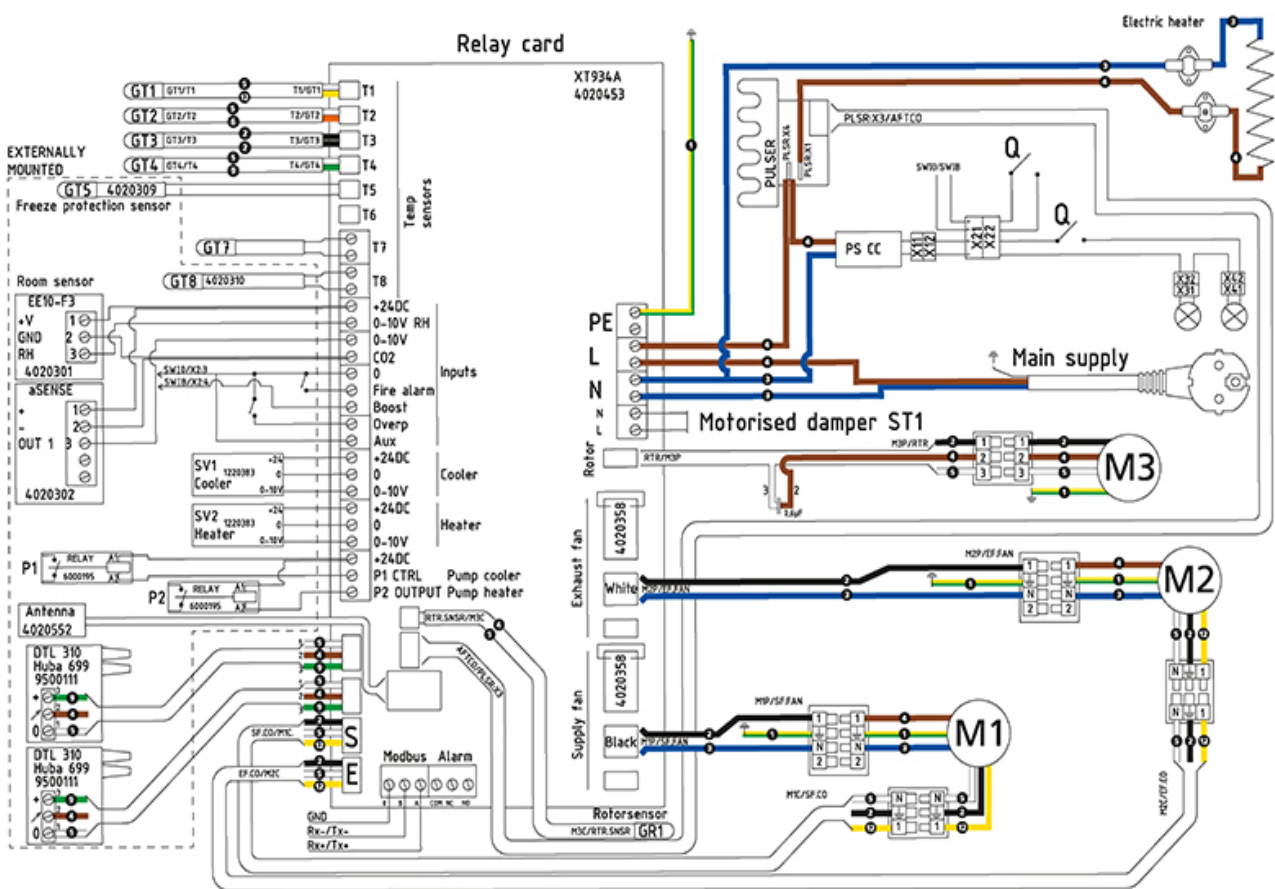
PRODUCT INFORMATION SHEET

| Parameter | Value | Unit |
|--|----------------------|-----------------------|
| (a) Manufacturer | Östberg | - |
| (b) Model code | HERU 70 K EC | - |
| (c) SEC average climate | -37.9 | kWh/m ² |
| SEC average climate, class | A | - |
| SEC warm climate | -13.3 | kWh/m ² |
| SEC warm climate, class | E | - |
| SEC cold climate | -80.8 | kWh/m ² |
| SEC cold climate, class | A+ | - |
| (d) Declared type | RVU / BVU | - |
| (e) Type of drive | Variable speed drive | - |
| (f) Type of heat recovery | Regenerative | - |
| (g) Thermal efficiency | 80.1 | % |
| (h) Max. flow rate (@100Pa) | 322 | m ³ /h |
| (i) Power at max. flow rate | 243 | W |
| (j) Sound power level | 44 | dB LwA |
| (k) Reference flow rate | 0.057 | m ³ /s |
| (l) Reference pressure difference | 50 | Pa |
| (m) SPI | 0.53 | W/(m ³ /h) |
| (n) Type of control/ctrl factor | Local demand control | - |
| (o) External (and internal) leakage rate | 1.99 (3.99) | % |
| (p) Mixing rate | N/A | - |
| (q) Visual filter warning | In remote control | - |
| (r) Instruction supply/exhaust grilles | See manual | - |
| (s) Disassembly instructions | fsp.ostberg.com | - |
| (t) Airflow sensitivity | N/A | - |
| (u) Air tightness | N/A | m/s |
| (v) AEC | 280 | kWh |
| (w) AHS average | 4488 | kWh |

| Parameter | Value | Unit |
|------------|-------|------|
| AHS warmer | 2030 | kWh |
| AHS colder | 8781 | kWh |

WIRING DIAGRAM

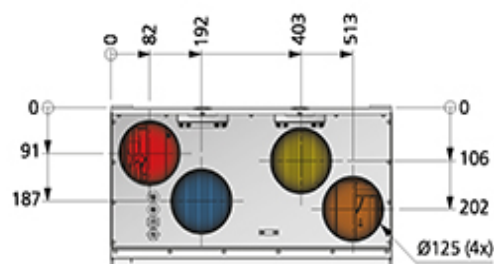
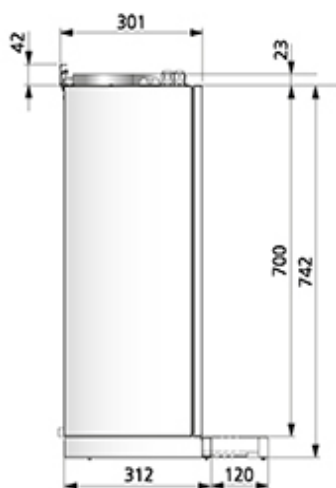
4040203



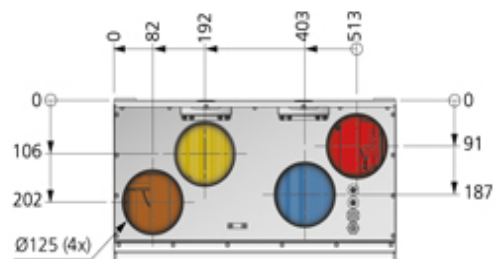
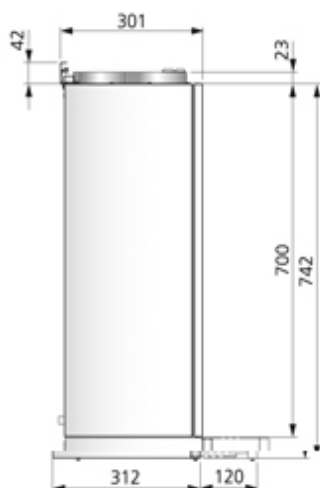
- Ⓜ = Fan Motor
- Ⓜ1 = Fan Motor
- Ⓜ2 = Fan Motor
- Ⓜ3 = Rotor Motor
- ① = Yellow/Green
- ② = Black
- ③ = Blue
- ④ = Brown
- ⑤ = White
- ⑥ = Orange
- ⑦ = Grey
- ⑧ = Red
- ⑨ = Green
- ⑩ = Violet
- ⑪ = Quick switch
- ⑫ = Yellow

DIMENSIONS

LEFT-HAND DESIGN



RIGHT-HAND DESIGN



ENGLISH

- Supply air
- Extract air
- Exhaust air
- Fresh air

SVENSKA

- Tilluft
- Frånluft
- Avluft
- Uteluft

NORSKA

- Tilluft
- Avtrekk
- Avkast
- Luftinntak

SUOMI

- Tuloilma
- Poistoilma
- Jäteilma
- Ulkoilma

DEUTSCH

- Zuluft
- Abluft
- Fortluft
- Frischluft

POLSKI

- Powietrze nawiew
- Powietrze wywiew
- Powietrze usuwane
- powietrze z zewnątrz

ITALIANO

- Aria di immissione
- Aria di estrazione
- Sfiato
- Aria di esterna

ACCESSORIES

Electrical accessories



Remote control with Modbus



Humidity/temperature sensor



Carbon dioxide sensor CO₂



Room sensor



Pressure Sensor Kit



Damper motor

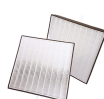


Extension cable, antenna

Mechanical accessories



Grease Filter HERU 70K



Filter Kit HERU 70 C/K/T



Front cover HERU 70 K



Silencer LDC 125



Cover strip HERU K



Connection box 70 K



Outside wall hood 125

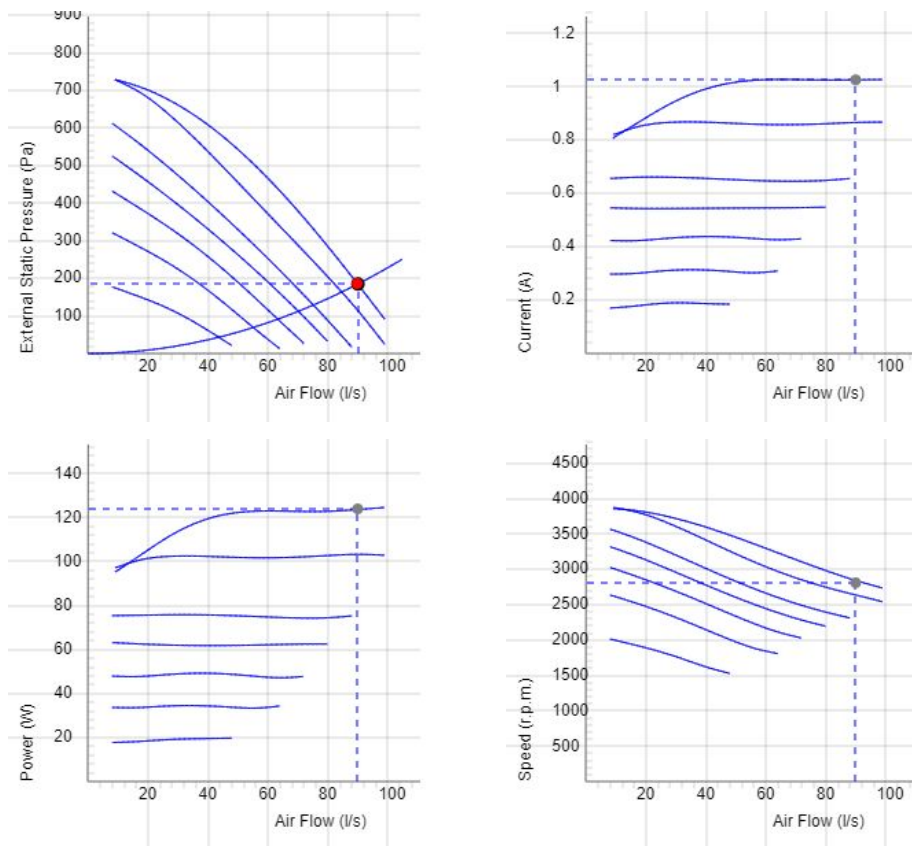
HERU 90 LP EC



- Energy recovery unit with low profile and side connections.
- Designed for supply and exhaust air ventilation with energy recovery.
- Suitable for installation in homes, offices and other premises where there are stringent requirements on the indoor environment.
- High temperature efficiency 82%, low energy consumption (SFP), low sound level, high operating reliability and provides clean indoor air.
- Unique design minimizes all thermal bridges.
- For easy handling, the unit is remote-controlled using the wireless control unit for operation and monitoring.
- Comes prepared for Modbus communication via RS485 (accessory needed).
- Airflow is generated by two silent radial fans with EC motors and impellers with forward curved blades.
- The fans are connected with quick connectors and are very easy to remove for cleaning.
- A regenerative, non-hygroscopic, aluminum rotating heat exchanger located in the center of the unit. The heat exchanger can also be removed for cleaning.
- Comes with panel filter ISO ePM1 50% as standard, for both exhaust and supply air. The filter is very easy to change.
- Integrated controls for heating/cooling.
- The unit is constructed of double-layer galvanized steel sheet with insulation in between.
- For placement in warm areas. Ideal for mounting in small spaces such as in the ceiling.
- Available in either right-hand or left-hand design.
- Equipped with a connection for a cooker hood. This connection is routed past the rotor to prevent cooking odors from spreading back into the premises.

NOTE! The warranty of The HERU is only valid if accessories/equipment (e.g. filters) from H. Östberg AB are used.

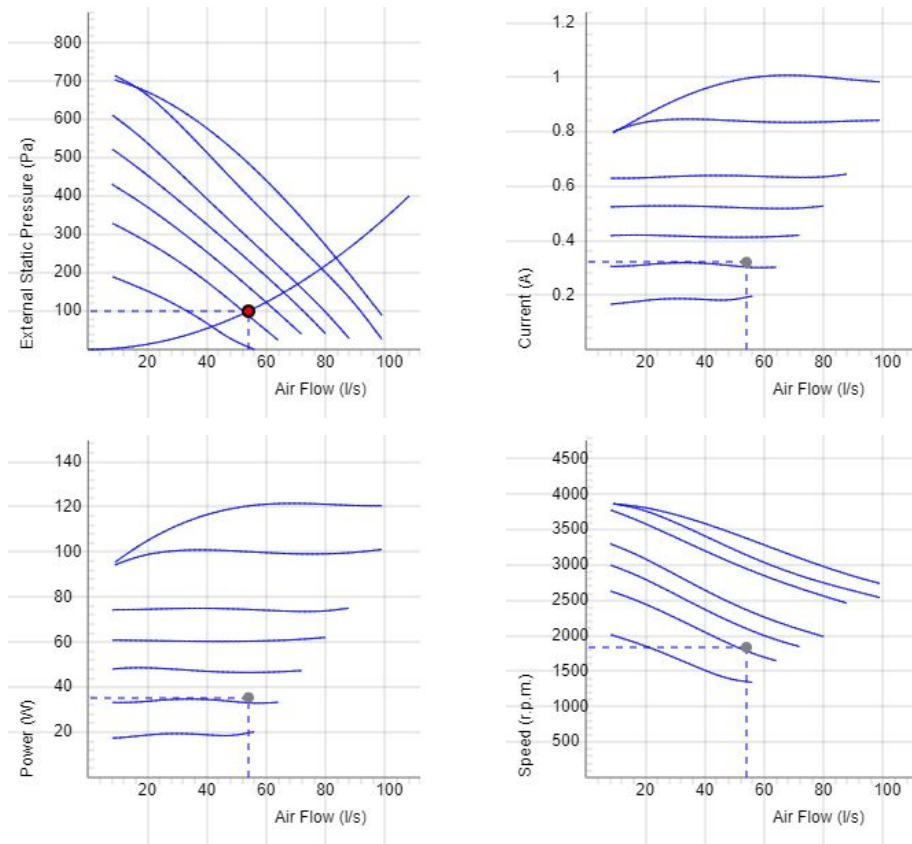
DIAGRAMS - SUPPLY



Data - SUPPLY

| | | | | | |
|------------------------|--------------------------------------|------------------|------------------------|---------------------|-------------------|
| Air Flow (l/s) 89.9 | External static pressure (Pa) 185 | Power (W) 124 | Speed (r.p.m.) 2810 | Current (A) 1.03 | Voltage (V) 10 |
|------------------------|--------------------------------------|------------------|------------------------|---------------------|-------------------|

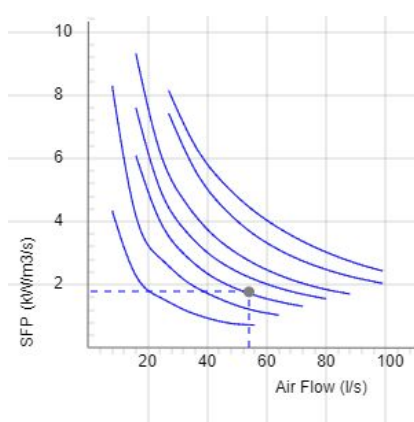
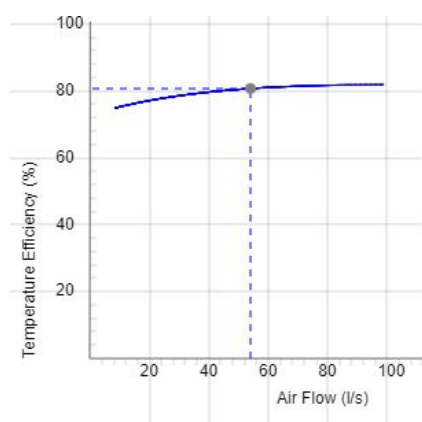
DIAGRAMS - EXTRACT



Data - EXTRACT

| | | | | | |
|----------------------|--------------------------------------|-------------------|------------------------|----------------------|---------------------|
| Air Flow (l/s) 54 | External static pressure (Pa) 100 | Power (W) 35.4 | Speed (r.p.m.) 1839 | Current (A) 0.321 | Voltage (V) 3.16 |
|----------------------|--------------------------------------|-------------------|------------------------|----------------------|---------------------|

DIAGRAMS - COMBINED

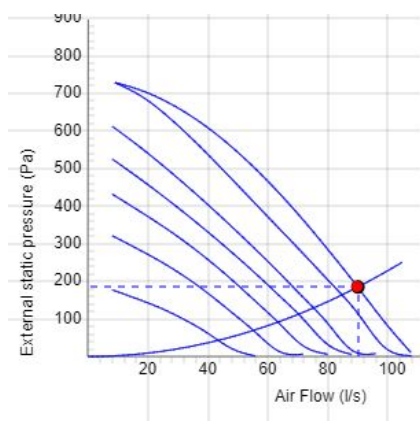


DATA COMBINED

Efficiency (%)
80.7

SFPv (kW/m3/s)
1.77

SOUND DATA



| | Tot | 63 | 125 | 250 | 500 | 1k | 2k | 4k | 8k |
|---|-----|----|-----|-----|-----|----|----|----|----|
| Supply Lw dB(A) | 78 | 62 | 63 | 71 | 72 | 70 | 72 | 69 | 67 |
| Extract Lw dB(A) | 58 | 50 | 54 | 53 | 49 | 45 | 45 | 36 | 26 |
| Surrounding Lw dB(A) | 50 | 40 | 45 | 46 | 40 | 35 | 36 | 37 | 34 |
| Surrounding Lp dB (A) 20m ² Sabine, hemispherical 3m | 43 | | | | | | | | |

Data - SOUND

| | | | | | | | |
|------------------------|--------------------------------------|------------------|------------------------|---------------------|------------------------|------------------------|-------------------|
| Air Flow (l/s) 89.9 | External static pressure (Pa) 185 | Power (W) 124 | Speed (r.p.m.) 2810 | Current (A) 1.03 | Efficiency (%) 80.7 | SFPv (kW/m3/s) 1.77 | Voltage (V) 10 |
|------------------------|--------------------------------------|------------------|------------------------|---------------------|------------------------|------------------------|-------------------|

TECHNICAL DATA

| Parameter | HERU 90 LP EC-y2 ARC 8010815 | | HERU 90 LP EC-y2 ALC 8010816 | |
|-----------------------------|---------------------------------|--------|---------------------------------|--------|
| | Value | Unit | Value | Unit |
| Voltage | 230 | V | 230 | V |
| Phase | 1 | ~ | 1 | ~ |
| Frequency | 50 | Hz | 50 | Hz |
| Power | 1170 | W | 1170 | W |
| Power, fans | 251 | W | 251 | W |
| Power, heater | 900 | W | 900 | W |
| Current | 6.07 | A | 6.07 | A |
| Current, fans | 2.06 | A | 2.06 | A |
| Current, heater | 3.91 | A | 3.91 | A |
| Speed | 2720 | r.p.m. | 2720 | r.p.m. |
| Sound pressure level at 3 m | 43 | dB(A) | 43 | dB(A) |
| Weight | 46 | kg | 46 | kg |
| Enclosure class | 41 | IP | 41 | IP |
| Duct connection | 125 | mm | 125 | mm |
| Max. flow @ 0Pa | 108 | l/s | 108 | l/s |
| Max. pressure | 741 | Pa | 741 | Pa |
| Voltage range | 220-240 | V | 220-240 | V |

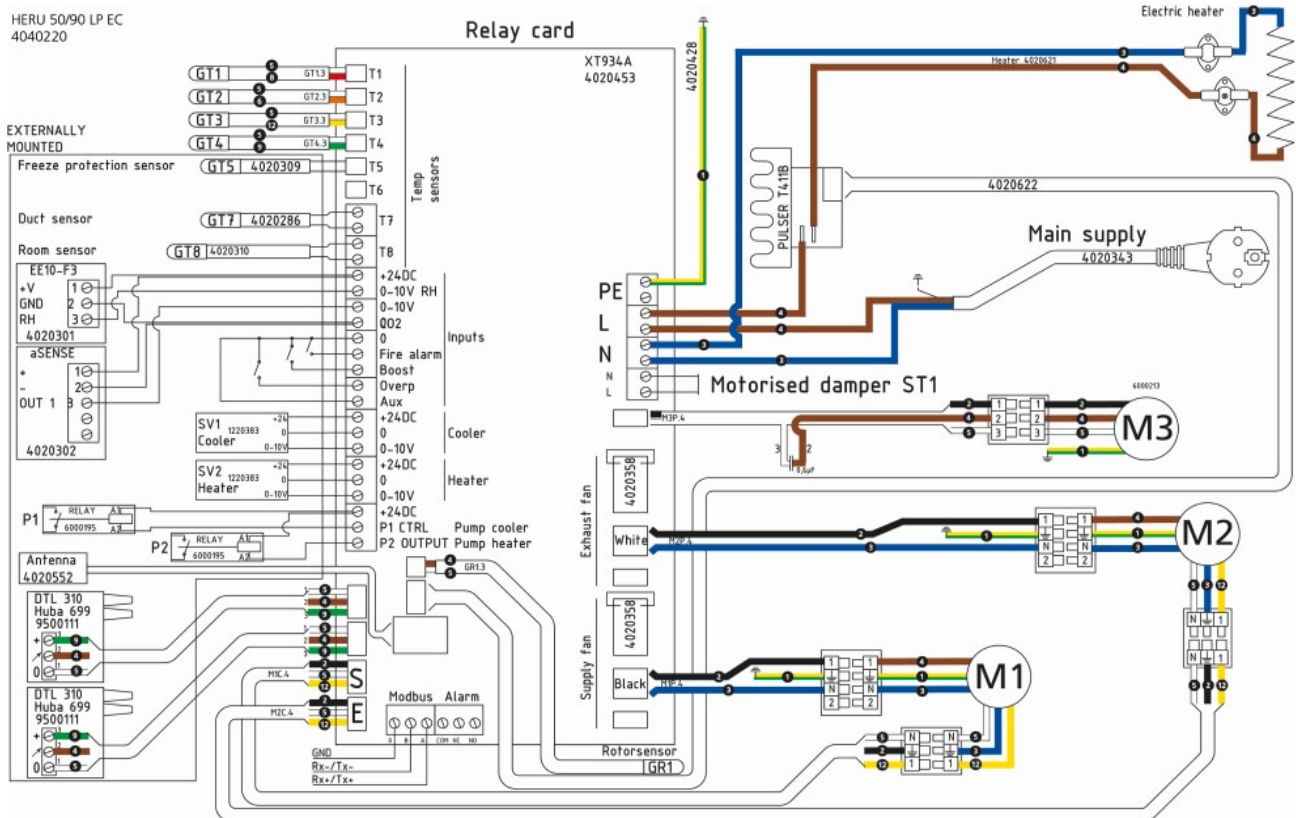
PRODUCT INFORMATION SHEET

| Parameter | Value | Unit |
|--|--------------------------------------|-----------------------|
| (a) Manufacturer | Östberg | - |
| (b) Model code | HERU 90 LP EC | - |
| (c) SEC average climate | -39.3 | kWh/m ² |
| SEC average climate, class | A | - |
| SEC warm climate | -14.6 | kWh/m ² |
| SEC warm climate, class | E | - |
| SEC cold climate | -82.5 | kWh/m ² |
| SEC cold climate, class | A+ | - |
| (d) Declared type | RVU / BVU | - |
| (e) Type of drive | Variable speed drive | - |
| (f) Type of heat recovery | Regenerative | - |
| (g) Thermal efficiency | 81.4 | % |
| (h) Max. flow rate (@100Pa) | 353 | m ³ /h |
| (i) Power at max. flow rate | 249 | W |
| (j) Sound power level | 45 | dB LwA |
| (k) Reference flow rate | 0.069 | m ³ /s |
| (l) Reference pressure difference | 50 | Pa |
| (m) SPI | 0.44 | W/(m ³ /h) |
| (n) Type of control/ctrl factor | Local demand control(accessory)/0.65 | - |
| (o) External (and internal) leakage rate | 1.99 (3.99) | % |
| (p) Mixing rate | N/A | - |
| (q) Visual filter warning | In remote control | - |
| (r) Instruction supply/exhaust grilles | See manual | - |
| (s) Disassembly instructions | fsp.ostberg.com | - |
| (t) Airflow sensitivity | N/A | - |
| (u) Air tightness | N/A | m/s |
| (v) AEC | 233 | kWh |

| Parameter | Value | Unit |
|-----------------|-------|------|
| (w) AHS average | 4515 | kWh |
| AHS warmer | 2042 | kWh |
| AHS colder | 8833 | kWh |

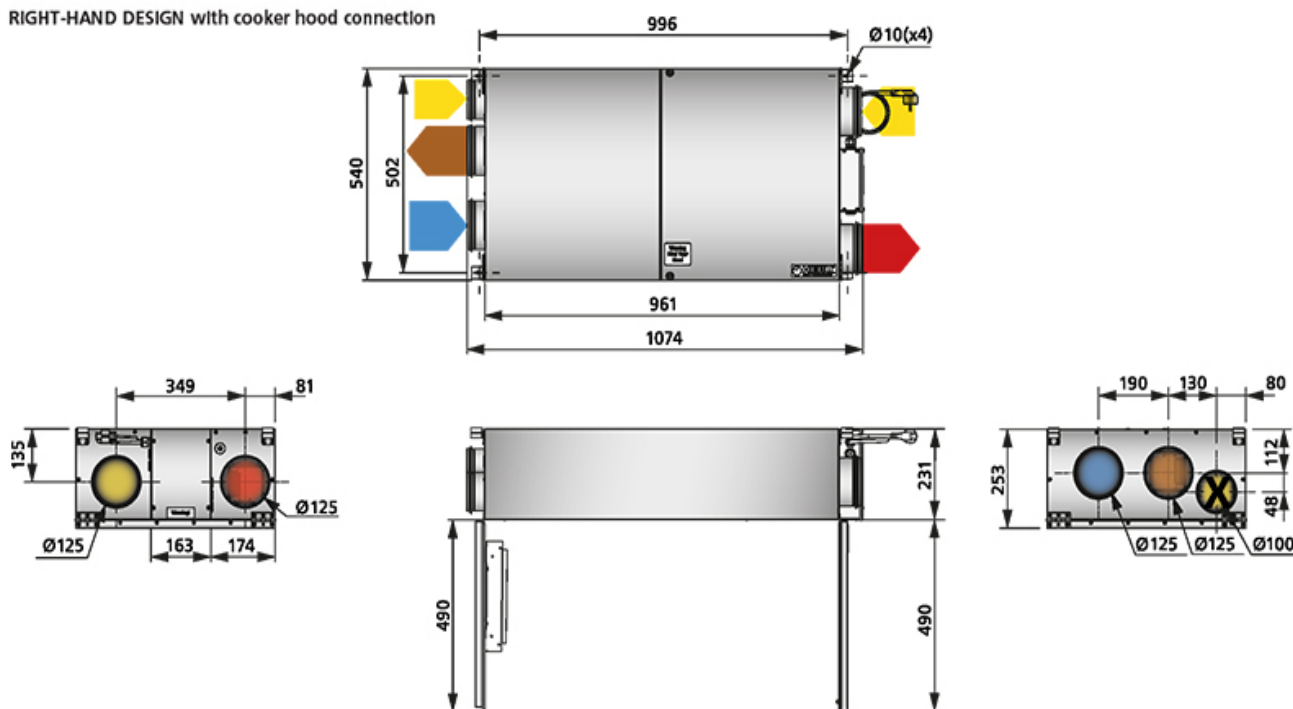
WIRING DIAGRAM

- M** = Fan Motor
- M1** = Fan Motor
- M2** = Fan Motor
- M3** = Rotor Motor
- 1** = Yellow/Green
- 2** = Black
- 3** = Blue
- 4** = Brown
- 5** = White
- 6** = Orange
- 7** = Grey
- 8** = Red
- 9** = Green
- 10** = Violet
- 11** = Quick switch
- 12** = Yellow

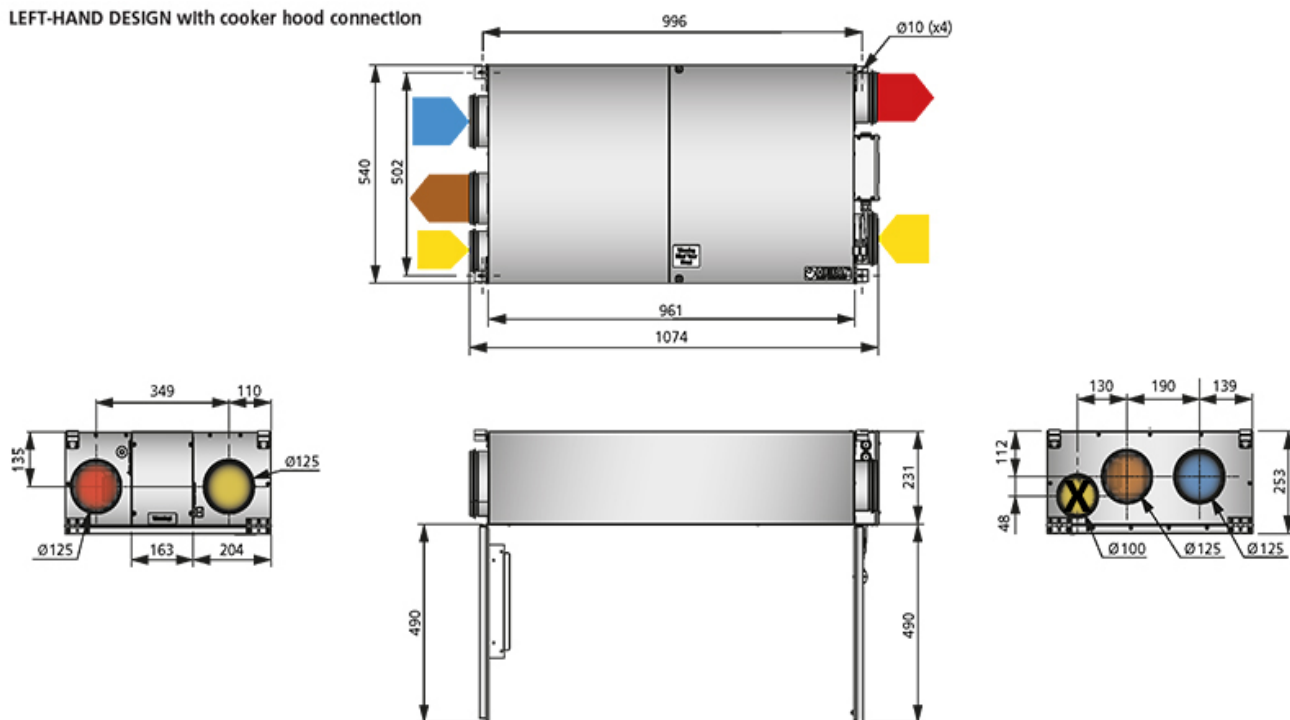


DIMENSIONS

RIGHT-HAND DESIGN with cooker hood connection



LEFT-HAND DESIGN with cooker hood connection



ENGLISH

- Supply air
- Extract air
- Exhaust air
- Fresh air
- ⊗ Cooker hood

SVENSKA

- Tilluft
- Frånluft
- Avluft
- Uteluft
- ⊗ Spiskåpa

NORSKA

- Tilluft
- Avtrekk
- Avkast
- Luftinntak
- ⊗ Kjøkkenhette

SUOMI

- Tuloilma
- Poistoilma
- Jäteilma
- Ulkoilma
- ⊗ Liesituuletin

DEUTSCH

- Zuluft
- Abluft
- Fortluft
- Frischluft
- ⊗ Dunstabzugshaube

POLSKI

- Powietrze nawiew
- Powietrze wywiew
- Powietrze usuwane
- powietrze z zewnątrz
- ⊗ Okapu kuchennego

ITALIANO

- Aria di immissione
- Aria di estrazione
- Sfiato
- Aria di esterna
- ⊗ Cappa cucina

ACCESSORIES

Electrical accessories



Humidity/temperature sensor



Carbon dioxide sensor CO2



Room sensor



Pressure Sensor Kit



Freeze protection sensor



Duct sensor



Remote control with Modbus



Control board



Damper motor



Relay pump control



Heater Kit Water, HERU
62/70/90/95/100T,
50/90LP

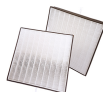


Extension cable, antenna

Mechanical accessories



Silencer LDC 125



Filter Kit HERU 50/90 LP



Outside wall hood 125

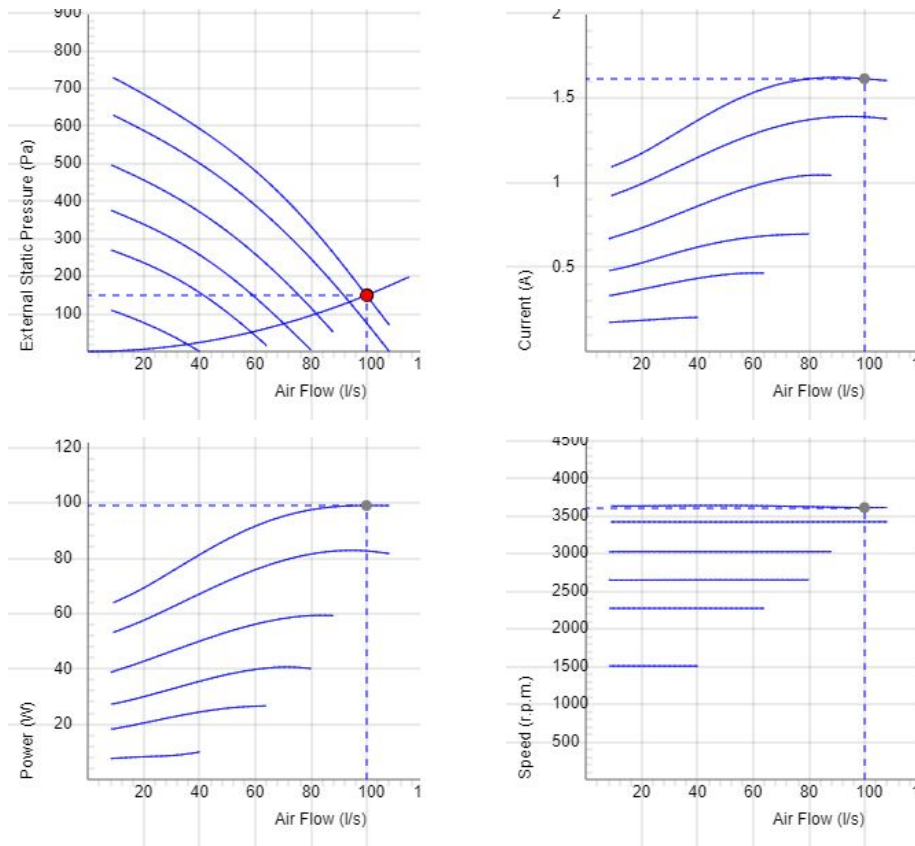
HERU 100 T EC



- Wall-mounted model with top connection.
- Designed for supply and exhaust air ventilation with energy recovery.
- Suitable for installation in apartments, small houses, offices and other premises where there are stringent requirements on the indoor environment.
- High temperature efficiency, low energy consumption (SFP), low sound level, high operating reliability and provides clean indoor air.
- Unique design minimizes all thermal bridges.
- Easy to handle with a wireless IQ CONTROL with 4,3" touch display for operation and monitoring.
- Integrated Modbus communication. No accessories needed.
- App controlled via cloud service.
- Easy installation wizard.
- Scheduled operation.
- Supports use of presence sensors.
- Airflow is generated by two silent radial fans with EC motors and impellers with backward curved blades.
- The fans are connected using quick connectors and are very easy to remove for cleaning.
- A regenerative, non hygroscopic, aluminum rotating heat exchanger located in the center of the unit. The heat exchanger can easily be removed for cleaning.
- Delivered with filter ISO ePM1 50% as standard, for both exhaust and supply air. The filters are very easy to change.
- Integrated controls for heating/cooling. Increases thermal comfort by heat recovery or night cooling.
- Integrated electric heater.
- The interior of the unit is constructed of galvanized steel sheet. The exterior is made of powder coated galvanized steel sheet and Galfan, and meets C3 requirements.
- 50 mm insulation in sides, top, bottom and door.
- 30 mm insulation in the back of the unit.
- For placement in warm areas, such as laundry, storage or utility rooms.
- Available in either right-hand or left-hand design.
- HERU 100T and HERU 160T has a connection for a cooker hood. This connection is routed past the rotor to prevent cooking odours from spreading back into the premises.
- HERU 100T and HERU 160T are equipped with wall plug.
- Integrated silencer on the supply air and extract air side.

NOTE! The warranty of HERU is only valid if accessories/equipment (e.g. filters) from H. Östberg AB are used.

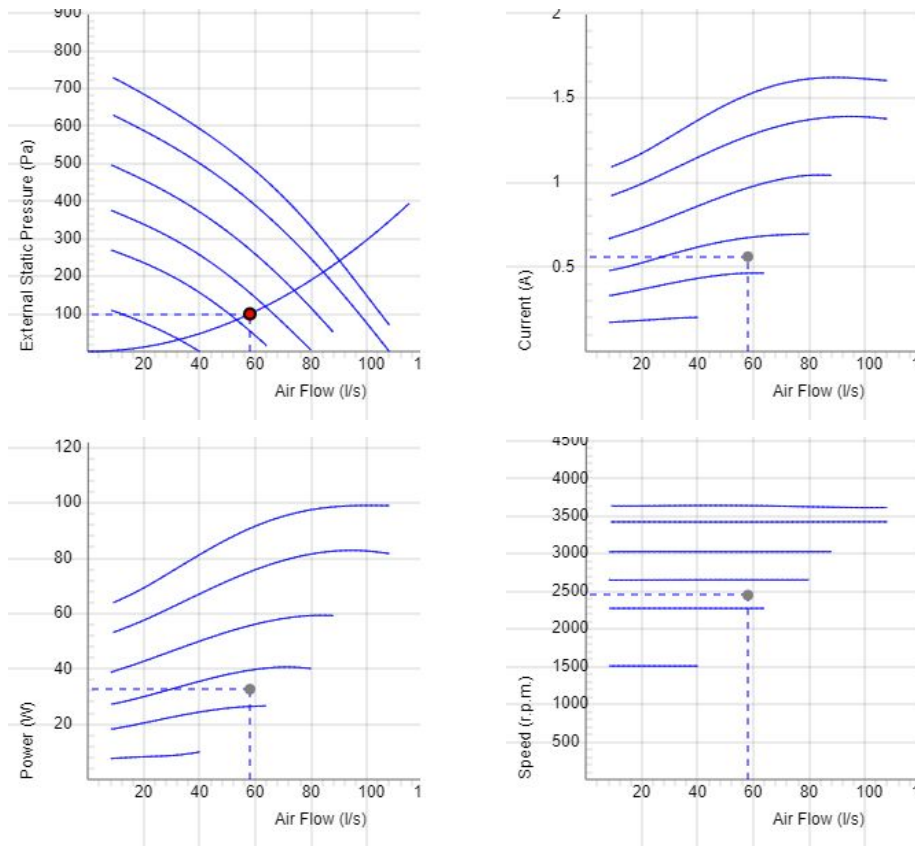
DIAGRAMS - SUPPLY



Data - SUPPLY

| | | | | | |
|------------------------|--------------------------------------|-------------------|------------------------|---------------------|-------------------|
| Air Flow (l/s) 99.8 | External static pressure (Pa) 149 | Power (W) 99.1 | Speed (r.p.m.) 3612 | Current (A) 1.61 | Voltage (V) 10 |
|------------------------|--------------------------------------|-------------------|------------------------|---------------------|-------------------|

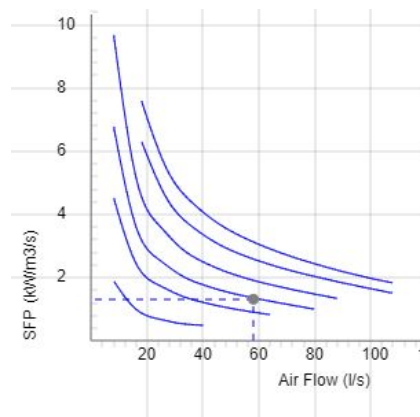
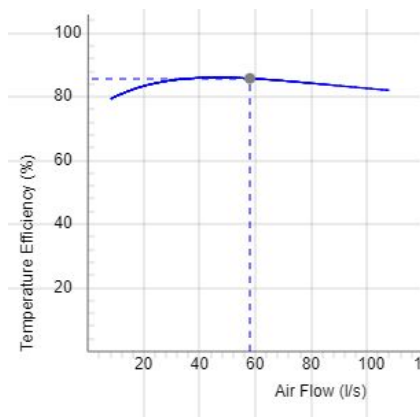
DIAGRAMS - EXTRACT



Data - EXTRACT

| | | | | | |
|----------------------|--------------------------------------|-------------------|------------------------|----------------------|---------------------|
| Air Flow (l/s) 58 | External static pressure (Pa) 100 | Power (W) 32.6 | Speed (r.p.m.) 2449 | Current (A) 0.561 | Voltage (V) 6.46 |
|----------------------|--------------------------------------|-------------------|------------------------|----------------------|---------------------|

DIAGRAMS - COMBINED

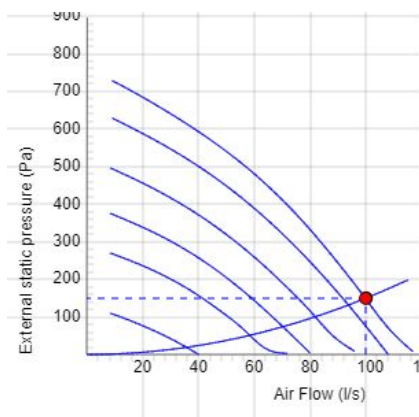


DATA COMBINED

Efficiency (%)
85.8

SFPv (kW/m³/s)
1.32

SOUND DATA



| | Tot | 63 | 125 | 250 | 500 | 1k | 2k | 4k | 8k |
|---|-----|----|-----|-----|-----|----|----|----|----|
| Supply Lw dB(A) | 73 | 58 | 64 | 68 | 69 | 60 | 63 | 54 | 51 |
| Extract Lw dB(A) | 62 | 45 | 52 | 52 | 59 | 55 | 48 | 44 | 31 |
| Surrounding Lw dB(A) | 49 | 41 | 45 | 43 | 40 | 32 | 31 | 29 | 28 |
| Surrounding Lp dB (A) 20m ² Sabine, hemispherical 3m | 42 | | | | | | | | |

Data - SOUND

| | | | | | | | |
|------------------------|--------------------------------------|-------------------|------------------------|---------------------|------------------------|-------------------------------------|-------------------|
| Air Flow (l/s) 99.8 | External static pressure (Pa) 149 | Power (W) 99.1 | Speed (r.p.m.) 3612 | Current (A) 1.61 | Efficiency (%) 85.8 | SFPv (kW/m ³ /s) 1.32 | Voltage (V) 10 |
|------------------------|--------------------------------------|-------------------|------------------------|---------------------|------------------------|-------------------------------------|-------------------|

TECHNICAL DATA

| Parameter | HERU 100 T EC-y1 LE 8010796 | | HERU 100 T EC-y1 RE 8010795 | |
|-----------------------------|--------------------------------|--------|--------------------------------|--------|
| | Value | Unit | Value | Unit |
| Voltage | 230 | V | 230 | V |
| Phase | 1 | ~ | 1 | ~ |
| Frequency | 50 | Hz | 50 | Hz |
| Power | 1410 | W | 1410 | W |
| Power, fans | 198 | W | 198 | W |
| Power, heater | 1200 | W | 1200 | W |
| Current | 6.9 | A | 6.9 | A |
| Current, fans | 1.60 | A | 1.60 | A |
| Current, heater | 5.22 | A | 5.22 | A |
| Speed | 3600 | r.p.m. | 3600 | r.p.m. |
| Sound pressure level at 3 m | 41 | dB(A) | 41 | dB(A) |
| Weight | 66 | kg | 66 | kg |
| Weight (empty casing) | 36.3 | kg | 36.3 | kg |
| Enclosure class | 41 | IP | 41 | IP |
| Duct connection | 125 | mm | 125 | mm |
| Max. flow @ 0Pa | 116 | l/s | 116 | l/s |
| Max. pressure | 760 | Pa | 760 | Pa |
| Voltage range | 220-240 | V | 220-240 | V |

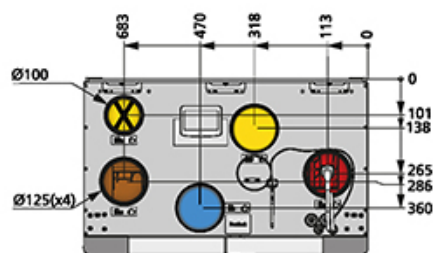
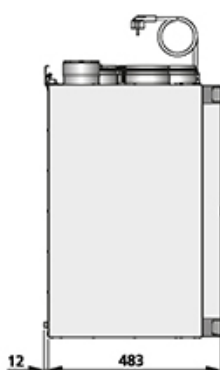
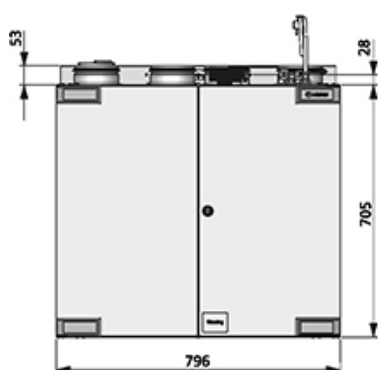
PRODUCT INFORMATION SHEET

| Parameter | Value | Unit |
|--|--------------------------------------|-----------------------|
| (a) Manufacturer | Östberg | - |
| (b) Model code | HERU 100 T EC | - |
| (c) SEC average climate | -41 | kWh/m ² |
| SEC average climate, class | A | - |
| SEC warm climate | -15.9 | kWh/m ² |
| SEC warm climate, class | E | - |
| SEC cold climate | -84.9 | kWh/m ² |
| SEC cold climate, class | A+ | - |
| (d) Declared type | RVU / BVU | - |
| (e) Type of drive | Variable speed drive | - |
| (f) Type of heat recovery | Regenerative | - |
| (g) Thermal efficiency | 84.8 | % |
| (h) Max. flow rate (@100Pa) | 378 | m ³ /h |
| (i) Power at max. flow rate | 198 | W |
| (j) Sound power level | 45 | dB LwA |
| (k) Reference flow rate | 0.073 | m ³ /s |
| (l) Reference pressure difference | 50 | Pa |
| (m) SPI | 0.37 | W/(m ³ /h) |
| (n) Type of control/ctrl factor | Local demand control(accessory)/0.65 | - |
| (o) External (and internal) leakage rate | 1,99 (3,99) | % |
| (p) Mixing rate | N/A | - |
| (q) Visual filter warning | In remote control | - |
| (r) Instruction supply/exhaust grilles | See manual | - |
| (s) Disassembly instructions | fsp.ostberg.com | - |
| (t) Airflow sensitivity | N/A | - |
| (u) Air tightness | N/A | m/s |
| (v) AEC | 194 | kWh |

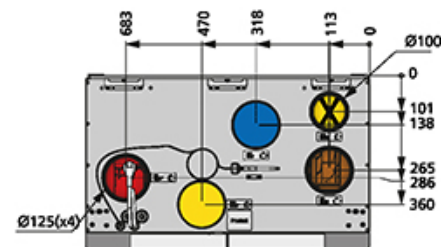
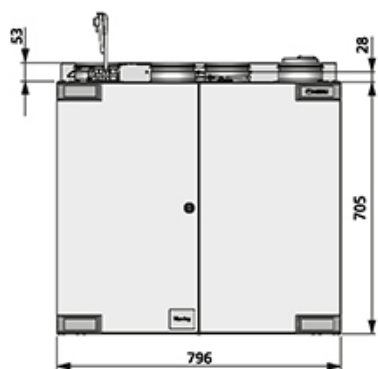
| Parameter | Value | Unit |
|-----------------|-------|------|
| (w) AHS average | 4586 | kWh |
| AHS warmer | 2074 | kWh |
| AHS colder | 8971 | kWh |

DIMENSIONS

RIGHT-HAND DESIGN with cooker hood connection



LEFT-HAND DESIGN with cooker hood connection



ENGLISH

- Supply air
- Extract air
- Exhaust air
- Fresh air
- ⊗ Cooker hood

SVENSKA

- Tilluft
- Frånluft
- Avluft
- Uteluft
- ⊗ Spiskåpa

NORSKA

- Tilluft
- Avtrekk
- Avkast
- Luftinntak
- ⊗ Kjøkkenhette

SUOMI

- Tuloilma
- Poistoilma
- Jäteilma
- Ulkoilma
- ⊗ Liesituuletin

DEUTSCH

- Zuluft
- Abluft
- Fortluft
- Frischluft
- ⊗ Dunstabzugshaube

POLSKI

- Powietrze nawiew
- Powietrze wywiew
- Powietrze usuwane
- powietrze z zewnątrz
- ⊗ Okapu kuchennego

ITALIANO

- Aria di immissione
- Aria di estrazione
- Sfiato
- Aria di esterna
- ⊗ Cappa cucina

ACCESSORIES

Mechanical accessories



Outside wall hood
125



Filter kit HERU 100 T
NextGen



Silencer LDC 125

Electrical accessories



IQC Touch display



Active dock holder
IQC



Extension cable,
antenna IQC



Firmware HERU IQC
v1.10



HERU IQ App



Pressure control IQC



Heater Kit Water,
HERU 100 T NextGen



Room sensor



Duct sensor



Humidity/temperature
sensor



Carbon dioxide
sensor CO₂



Damper motor