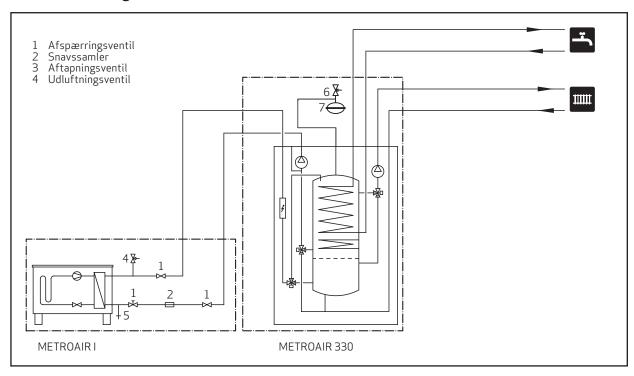
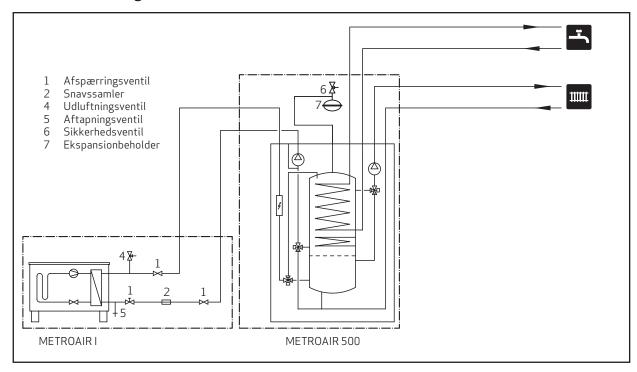
METROAIR I

Datablad

METROAIR 18 og 112



METROAIR I16 og I20





| Supplier's name: | METRO T | | |
|---|----------------|----------------|------------|
| Model: | Metroair I 8 + | - Metroair 330 | |
| Temperature application | 35 | 55 | $^{\circ}$ |
| Declared load profile for water | | (L | |
| heating | | \ L | |
| Seasonal space heating energy | A+++ | A++ | |
| efficiency class, average climate: | Α | 7 | |
| Water heating energy efficiency | | Δ. | |
| class, average climate: | , | 1 | |
| Rated heat output, average climate: | 5,9 | 6,3 | kW |
| Annual energy consumption for | 2544 | 3472 | kWh |
| space heating, average climate | 2044 | 3472 | KVVII |
| Annual electricity consumption for | 16 | 661 | kWh |
| water heating, average climate | 10 | JO 1 | KVVII |
| Seasonal space heating energy | 189 | 147 | % |
| efficiency, average climate: | 109 | 147 | % |
| Water heating energy efficiency, | 101 | | % |
| average climate: | - | | |
| Sound power level LWA indoors | 3 | 35 | dB |
| Rated heat output, cold climate: | 6,8 | 7,4 | kW |
| Rated heat output, warm climate: | 5,9 | 6,3 | kW |
| Annual energy consumption for | 4182 | 5524 | kWh |
| space heating, cold climate | 4102 | 3324 | KVVII |
| Annual electricity consumption for | 18 | 395 | kWh |
| water heating, cold climate | | | NOV. |
| Annual energy consumption for | 1452 | 1939 | kWh |
| space heating, warm climate | 1102 | 1000 | |
| Annual electricity consumption for | 14 | 73 | kWh |
| water heating, warm climate Seasonal space heating energy | | 1 | |
| efficiency, cold climate: | 158 | 130 | % |
| Water heating energy efficiency, | | <u> </u> | |
| cold climate: | 88 | | % |
| Seasonal space heating energy | | T | |
| efficiency, warm climate: | 214 | 171 | % |
| Water heating energy efficiency, | | 1.4 | 2/ |
| warm climate: | 1. | 14 | % |
| Sound power level LWA outdoors | 5 | 53 | dB |

| Controller class | V | / | |
|--|------|----------|---|
| Controler contribution to efficiency | 4, | .0 | % |
| Seasonal space heating energy efficiency of package, average climate: | 193 | 151 | % |
| Seasonal space heating energy efficiency class for package, average climate: | A+++ | A+++ | % |
| Seasonal space heating energy efficiency of package, cold climate: | 162 | 134 | % |
| Seasonal space heating energy efficiency of package, warm climate: | 218 | 175 | % |

| Model(s): | Metroair I 8 + Metroair 330 |
|--|-----------------------------|
| Type of heat source/sink: | Air-to-water |
| Low-temperature heat pump: | No |
| Equipped with supplementary heater: | Yes |
| Heat pump combination heater: | Yes |
| Climate condition: | Average |
| Temperature application: | Medium temperature (55 °C) |
| Applied standards: EN14825 and EN16147 | • |



| remperature application: | | ivie | alum ten | iperature (55°C) | | | |
|---|-------------------|----------|----------|--|-------------------|--------------|--------|
| Applied standards: EN14825 and EN16147 | | | | | | | |
| | | | | Seasonal space heating energy | | | |
| Rated heat output | Prated | 6,3 | kW | efficiency | η_{s} | 147 | % |
| Declared capacity for part load at outdoor temp | perature Tj | | | Declared coefficient of performance for part | load at outdo | oor temperat | ure Tj |
| Tj = -7 ℃ | Pdh | 5,5 | kW | Tj = -7 ℃ | COPd | 2,48 | - |
| Tj = +2 ℃ | Pdh | 4,1 | kW | Tj = +2 ℃ | COPd | 3,80 | - |
| Tj = +7 ℃ | Pdh | 2,9 | kW | Tj = +7 ℃ | COPd | 4,45 | - |
| Tj = +12 ℃ | Pdh | 3,3 | kW | Tj = +12 ℃ | COPd | 5,26 | - |
| Tj = biv | Pdh | 5,5 | kW | Tj = biv | COPd | 2,48 | - |
| Tj = TOL | Pdh | 5,7 | kW | Tj = TOL | COPd | 2,34 | - |
| Tj = -15 °C (if TOL < -20 °C) | Pdh | | kW | Tj = -15 °C (if TOL < -20 °C) | COPd | | - |
| Diversions to manage true | T - | 7 | °C | Opposition limit to man parture | TOL | 10 | 9.0 |
| Bivalent temperature | T _{biv} | -7 | | Operation limit temperature | TOL | -10 | °C |
| Cycling interval capacity for heating | Pcych | | kW | Cycling interval efficiency | COPcyc | | - |
| Degradation co-efficient | Cdh | 0,99 | | Heating water operating limit | WTOL | 65 | °C |
| Power consumption in modes other than active | mode | | | Supplementary heater | | | |
| Off mode | P _{OFF} | 0,025 | kW | Rated heat output | Psup | 0,6 | kW |
| Thermostat-off mode | P _{TO} | 0,01 | kW | | | | |
| Standby mode | P _{SB} | 0,025 | kW | Type of energy input | | Electric | |
| Crankcase heater mode | P _{CK} | 0,037 | kW | | • | | |
| Other items | | | | | | | |
| Other items Capacity control | | variable | | Rated air flow rate, outdoors | | 2300 | m³/h |
| capacity control | | variable | | Rated water flow rate, indoor heat | | 2300 | / |
| Sound power level, indoors/outdoors | L _{WA} | 35/53 | dB | exchanger | | variable | m³/h |
| | | | | Rated brine or water flow rate, | | | |
| Annual energy consumption | Q_{HE} | 3472 | kWh | outdoor heat exchanger | | | m³/h |
| For heat pump combination heater: | | | | | | | |
| Declared load profile | | XL | | Water heating energy efficiency | $\eta_{ m wh}$ | 101 | % |
| - | 1 | | | | | | |
| Daily electricity consumption | Q_{elec} | 7,56 | kWh | Daily fuel consumption | Q _{fuel} | | kWh |
| Annual electricity consumption | AEC | 1661 | kWh | Annual fuel consumption | AFC | | GJ |
| Approved by: | | | | | | | |
| Contact details | METRO T | HERM A/ | S Rundir | svej 55 DK-3200 Helsinge www.metroth | erm.dk | | |
| | | | | | | | |

| Supplier's name: | METRO T | | |
|---|---------------|----------------|-------|
| Model: | Metroair I 12 | + Metroair 330 | |
| Temperature application | 35 | 55 | ℃ |
| Declared load profile for water | Y | (L | |
| heating | | \ _ | |
| Seasonal space heating energy | A+++ | A++ | |
| efficiency class, average climate: | A · · · · | | |
| Water heating energy efficiency | | A | |
| class, average climate: | | 1 | |
| Rated heat output, average climate: | 8 | 8,3 | kW |
| Annual energy consumption for | 3409 | 4529 | kWh |
| space heating, average climate | 3409 | 4529 | KVVII |
| Annual electricity consumption for | 16 | 661 | kWh |
| water heating, average climate | 10 |)O 1 | KVVII |
| Seasonal space heating energy | 190 | 148 | % |
| efficiency, average climate: | 190 | 140 | 70 |
| Water heating energy efficiency, | 101 | | % |
| average climate: | | | |
| Sound power level LWA indoors | | 35 | dB |
| Rated heat output, cold climate: | 9,3 | 9,8 | kW |
| Rated heat output, warm climate: | 9,2 | 9,2 | kW |
| Annual energy consumption for | 5666 | 7239 | kWh |
| space heating, cold climate | 3000 | 7209 | KVVII |
| Annual electricity consumption for | 18 | 395 | kWh |
| water heating, cold climate | | | KVVII |
| Annual energy consumption for | 2241 | 2741 | kWh |
| space heating, warm climate | | | |
| Annual electricity consumption for | 14 | 173 | kWh |
| water heating, warm climate Seasonal space heating energy | | 1 | |
| efficiency, cold climate: | 159 | 130 | % |
| Water heating energy efficiency, | | | |
| cold climate: | 8 | 38 | % |
| Seasonal space heating energy | <u>.</u> | | |
| efficiency, warm climate: | 216 | 176 | % |
| Water heating energy efficiency, | . | 1 / | 01 |
| warm climate: | 1. | 14 | % |
| Sound power level LWA outdoors | 5 | 53 | dB |

| Controller class | V | / | |
|--|------|----------|---|
| Controler contribution to efficiency | 4, | .0 | % |
| Seasonal space heating energy efficiency of package, average climate: | 194 | 152 | % |
| Seasonal space heating energy efficiency class for package, average climate: | A+++ | A+++ | % |
| Seasonal space heating energy efficiency of package, cold climate: | 163 | 134 | % |
| Seasonal space heating energy efficiency of package, warm climate: | 220 | 180 | % |

| Model(s): | Metroair I 12 + Metroair 330 | |
|---|------------------------------|--|
| Type of heat source/sink: | Air-to-water | |
| Low-temperature heat pump: | No | |
| Equipped with supplementary heater: | Yes | |
| Heat pump combination heater: | Yes | |
| Climate condition: | Average | |
| Temperature application: Medium temperature (55 °C | | |
| A 15 - 4 - 4 - 4 - 4 - 4 - 5 - 5 - 14 4005 4 5 14 04 47 | | |



| remperature application: | | ivied | ilulli tell | iperature (55°C) | | | |
|--|-------------------|----------|-------------|--|-------------------|--------------|--------|
| Applied standards: EN14825 and EN16147 | | | | | | | |
| Rated heat output | Prated | 8,3 | kW | Seasonal space heating energy efficiency | η_{s} | 148 | % |
| Declared capacity for part load at outdoor temp | perature Tj | | | Declared coefficient of performance for part | load at outdo | oor temperat | ure Tj |
| Tj = -7 ℃ | Pdh | 7,3 | kW | Tj = -7 ℃ | COPd | 2,39 | - |
| Tj = +2 ℃ | Pdh | 4,7 | kW | Tj = +2 ℃ | COPd | 3,85 | - |
| Tj = +7 ℃ | Pdh | 2,9 | kW | Tj = +7 ℃ | COPd | 4,48 | - |
| Tj = +12 ℃ | Pdh | 3,3 | kW | Tj = +12 ℃ | COPd | 5,30 | - |
| Tj = biv | Pdh | 7,3 | kW | Tj = biv | COPd | 2,39 | - |
| Tj = TOL | Pdh | 7,8 | kW | Tj = TOL | COPd | 2,28 | - |
| Tj = -15 °C (if TOL < -20 °C) | Pdh | | kW | Tj = -15 °C (if TOL < -20 °C) | COPd | | - |
| Bivalent temperature | T _{biv} | -7 | °C | Operation limit temperature | TOL | -10 | °C |
| Cycling interval capacity for heating | Pcych | | kW | Cycling interval efficiency | COPcyc | | - |
| Degradation co-efficient | Cdh | 0,99 | - | Heating water operating limit | WTOL | 65 | °C |
| Power consumption in modes other than active | mode | | | Supplementary heater | | | |
| Off mode | P _{OFF} | 0,025 | kW | Rated heat output | Psup | 0,5 | kW |
| Thermostat-off mode | P _{TO} | 0,007 | kW | | | | |
| Standby mode | P _{SB} | 0,025 | kW | Type of energy input | | Electric | |
| Crankcase heater mode | P _{CK} | 0,037 | kW | | • | | |
| Other items | | | | | | | |
| Capacity control | | variable | | Rated air flow rate, outdoors | | 3400 | m³/h |
| Sound power level, indoors/outdoors | L _{WA} | 35/53 | dB | Rated water flow rate, indoor heat exchanger | | variable | m³/h |
| Annual energy consumption | Q_{HF} | 4529 | kWh | Rated brine or water flow rate, outdoor heat exchanger | | | m³/h |
| | ≪ HE | 4323 | KVVII | outabor freue exertainger | | | , |
| For heat pump combination heater: Declared load profile | 1 | XL | ı | Water heating energy efficiency | n . | 101 | % |
| Deciared load profile | | ΛL | | vvater heating energy enficiency | η_{wh} | 101 | 70 |
| Daily electricity consumption | Q _{elec} | 7,56 | kWh | Daily fuel consumption | Q _{fuel} | | kWh |
| Annual electricity consumption | AEC | 1661 | kWh | Annual fuel consumption | AFC | | GJ |
| Approved by: | | | | | | | |
| Contact details | METRO T | HERM A/ | S Rundir | svej 55 DK-3200 Helsinge www.metroth | erm.dk | | |

| Supplier's name: | METRO | THERM A/S | |
|---|---------------|----------------|----------|
| Model: | Metroair I 16 | + Metroair 330 | |
| Temperature application | 35 | 55 | °C |
| Declared load profile for water | | XL | |
| heating | | <u> </u> | |
| Seasonal space heating energy | A+++ | A | |
| efficiency class, average climate: | Аттт | A+++ | |
| Water heating energy efficiency | | ^ | |
| class, average climate: | | Α | |
| Rated heat output, average climate: | 11 | 12,3 | kW |
| Annual energy consumption for | 4500 | 0504 | 1-10/1- |
| space heating, average climate | 4502 | 6524 | kWh |
| Annual electricity consumption for | | 616 | LANGE |
| water heating, average climate | I | 010 | kWh |
| Seasonal space heating energy | | | |
| efficiency, average climate: | 199 | 153 | % |
| Water heating energy efficiency, | 404 | | 0/ |
| average climate: | 104 | | % |
| Sound power level LWA indoors | 35 | | dB |
| Rated heat output, cold climate: | 13,0 | 14,0 | kW |
| Rated heat output, warm climate: | 13,0 | 13,0 | kW |
| Annual energy consumption for | 7540 | 0705 | 1.3.4/1. |
| space heating, cold climate | 7543 | 9765 | kWh |
| Annual electricity consumption for | - 1 | 758 | kWh |
| water heating, cold climate | ' | 730 | KVVII |
| Annual energy consumption for | 3153 | 3867 | kWh |
| space heating, warm climate | 3133 | 3007 | KVVII |
| Annual electricity consumption for | 1 | 448 | kWh |
| water heating, warm climate | | | KVVII |
| Seasonal space heating energy | 167 | 138 | % |
| efficiency, cold climate: | | 100 | ,,, |
| Water heating energy efficiency, | 95 | | % |
| cold climate: | | <u> </u> | |
| Seasonal space heating energy efficiency, warm climate: | 217 | 177 | % |
| Water heating energy efficiency, | | | |
| water rieating energy emciency, warm climate: | | 116 | % |
| | | <i>EE</i> | 40 |
| Sound power level LWA outdoors | | 55 | dB |

| Controller class | V | ′ I | |
|--|------|------------|---|
| Controler contribution to efficiency | 4, | 4,0 | |
| Seasonal space heating energy efficiency of package, average climate: | 203 | 157 | % |
| Seasonal space heating energy efficiency class for package, average climate: | A+++ | A+++ | % |
| Seasonal space heating energy efficiency of package, cold climate: | 171 | 142 | % |
| Seasonal space heating energy efficiency of package, warm climate: | 221 | 181 | % |

| Model(s): | Metroair I 16 + Metroair 330 |
|--|------------------------------|
| Type of heat source/sink: | Air-to-water |
| Low-temperature heat pump: | No |
| Equipped with supplementary heater: | Yes |
| Heat pump combination heater: | Yes |
| Climate condition: | Average |
| Temperature application: | Medium temperature (55 °C) |
| Applied standards: EN1/1825 and EN161/17 | • |



| Applied standards: EN14825 and EN16147 | 7 | | | • | , | | | |
|--|-------------------|----------|---------|-------|--|-------------------|--------------|--------|
| | | | | | Seasonal space heating energy | | | |
| Rated heat output | Prated | 12,3 | kW | | efficiency | $\eta_{\rm s}$ | 153 | % |
| Declared capacity for part load at outdoor tem | perature Tj | | | | Declared coefficient of performance for part | load at outdo | oor temperat | ure Tj |
| Tj = -7 °C | Pdh | 10,9 | kW | | Tj = -7 °C | COPd | 2,48 | - |
| Tj = +2 °C | Pdh | 6,7 | kW | 1 | Tj = +2 °C | COPd | 3,96 | - |
| Tj = +7 °C | Pdh | 5,9 | kW | 1 | Tj = +7 °C | COPd | 4,67 | - |
| Tj = +12 °C | Pdh | 6,0 | kW | 1 | Tj = +12 °C | COPd | 5,67 | - |
| Tj = biv | Pdh | 10,9 | kW | 1 | Tj = biv | COPd | 2,48 | - |
| Tj = TOL | Pdh | 11,6 | kW | 1 | Tj = TOL | COPd | 2,40 | - |
| Tj = -15 °C (if TOL < -20 °C) | Pdh | | kW | 1 | Tj = -15 °C (if TOL < -20 °C) | COPd | | - |
| Bivalent temperature | T _{biv} | -7 | °C | | Operation limit temperature | TOL | -10 | °C |
| Cycling interval capacity for heating | Pcych | | kW | ł | Cycling interval efficiency | COPcyc | | |
| Degradation co-efficient | Cdh | 0,99 | - | ł | Heating water operating limit | WTOL | 65 | °C |
| Power consumption in modes other than active | 1 | | | | Supplementary heater | | | |
| Off mode | P _{OFF} | 0,025 | kW | 1 | Rated heat output | Psup | 0,7 | kW |
| Thermostat-off mode | P _{TO} | 0,007 | kW | | | | | |
| Standby mode | P_{SB} | 0,025 | kW | | Type of energy input | | Electric | |
| Crankcase heater mode | P _{CK} | 0,037 | kW | | | | | |
| Other items | | | | | | | | |
| Capacity control | | variable | | | Rated air flow rate, outdoors | | 4150 | m³/h |
| | | | | 1 | Rated water flow rate, indoor heat | | | |
| Sound power level, indoors/outdoors | L_{WA} | 35/55 | dB | | exchanger | | variable | m³/h |
| | | | | | Rated brine or water flow rate, | | | |
| Annual energy consumption | Q _{HE} | 6524 | kWh | | outdoor heat exchanger | | | m³/h |
| For heat pump combination heater: | | | | | | | | |
| Declared load profile | | XL | | | Water heating energy efficiency | η _{wh} | 104 | % |
| • | • | | | İ | , | 1 1 | | |
| Daily electricity consumption | Q _{elec} | 7,36 | kWh | İ | Daily fuel consumption | Q _{fuel} | | kWh |
| Annual electricity consumption | AEC | 1616 | kWh | 1 | Annual fuel consumption | AFC | | GJ |
| Approved by: | | | | | | | | |
| Contact details | METRO 1 | HERM A | S Rundi | insve | j 55 DK-3220 Helsinge www.metroth | erm.dk | | |

| Supplier's name: | METRO TI | | | |
|--|------------------------------|----------|------------------|--|
| Model: | Metroair I 20 + Metroair 330 | | | |
| Temperature application | 35 | 55 | °C | |
| Declared load profile for water | х | I | | |
| heating | ^ | - | | |
| Seasonal space heating energy | A+++ | A+++ | | |
| efficiency class, average climate: | ATTT | ATTT | | |
| Water heating energy efficiency | Δ | | | |
| class, average climate: | <i>-</i> | \ | | |
| Rated heat output, average climate: | 11 | 12,3 | kW | |
| Annual energy consumption for | 4502 | 6524 | kWh | |
| space heating, average climate | 4502 | 0324 | KVVII | |
| Annual electricity consumption for | 1616 | | L/A/h | |
| water heating, average climate | | | kWh | |
| Seasonal space heating energy | 400 | 450 | 0, | |
| efficiency, average climate: | 199 | 153 | % | |
| Water heating energy efficiency, | 10 | 14 | 0/ | |
| average climate: | 104 | | % | |
| Sound power level LWA indoors | 35 | | dB | |
| Rated heat output, cold climate: | 13,0 | 14,0 | kW | |
| Rated heat output, warm climate: | 13,0 | 13,0 | kW | |
| Annual energy consumption for | 7543 | 9765 | kWh | |
| space heating, cold climate | 7 543 | 9700 | KVVII | |
| Annual electricity consumption for | 1758 | | kWh | |
| water heating, cold climate | | | KVVII | |
| Annual energy consumption for | 3153 | 3867 | kWh | |
| space heating, warm climate | 0100 | 3001 | KVVII | |
| Annual electricity consumption for | 1448 | | l _{kWh} | |
| water heating, warm climate | | - | | |
| Seasonal space heating energy | 167 | 138 | % | |
| efficiency, cold climate: Water heating energy efficiency, | | | | |
| cold climate: | 95 | | % | |
| Seasonal space heating energy | | | | |
| efficiency, warm climate: | 217 | 177 | % | |
| Water heating energy efficiency, | | | | |
| warm climate: | 116 | | % | |
| Sound power level LWA outdoors | | | dB | |

| Controller class | V | | |
|--|------|------|---|
| Controler contribution to efficiency | 4,0 | | % |
| Seasonal space heating energy efficiency of package, average climate: | 203 | 157 | % |
| Seasonal space heating energy efficiency class for package, average climate: | A+++ | A+++ | % |
| Seasonal space heating energy efficiency of package, cold climate: | 171 | 142 | % |
| Seasonal space heating energy efficiency of package, warm climate: | 221 | 181 | % |

| Model(s): | Metroair I 20 + Metroair 330 | | |
|--|------------------------------|--|--|
| Type of heat source/sink: | Air-to-water | | |
| Low-temperature heat pump: | No | | |
| Equipped with supplementary heater: | Yes | | |
| Heat pump combination heater: | Yes | | |
| Climate condition: | Average | | |
| Temperature application: | Medium temperature (55 °C) | | |
| Applied standards: EN14825 and EN16147 | • | | |
| | Seasonal space he | | |



| eate containe | | | - | werage | | | |
|--|-------------------|----------------------------|---------------------|------------------------|--------------------------------------|--------------|--------|
| Temperature application: | | Medium temperature (55 °C) | | mperature (55 °C) | | | |
| Applied standards: EN14825 and EN16147 | <u> </u> | | | | | | |
| | | | | Seasonal space he | eating energy | | |
| Rated heat output | Prated | 12,3 | kW | efficiency | η_{s} | 153 | % |
| Declared capacity for part load at outdoor tem | perature Ti | | | Declared coefficient o | of performance for part load at outd | oor temperat | ure Ti |
| Ti = -7 °C | Pdh | 10,9 | kW | Ti = -7 °C | COPd | 2,48 | - |
| Tj = +2 °C | Pdh | 6,7 | kW | Tj = +2 °C | COPd | 3,96 | - |
| Tj = +7 °C | Pdh | 5,9 | kW | Tj = +7 °C | COPd | 4,67 | - |
| Tj = +12 °C | Pdh | 6,0 | kW | Tj = +12 °C | COPd | 5,67 | - |
| Tj = biv | Pdh | 10,9 | kW | Tj = biv | COPd | 2,48 | - |
| Tj = TOL | Pdh | 11,6 | kW | Tj = TOL | COPd | 2,40 | - |
| Tj = -15 °C (if TOL < -20 °C) | Pdh | | kW | Tj = -15 °C (if TOL | < -20 °C) COPd | | - |
| Bivalent temperature | Т | -7 | °C | Operation limit te | mperature TOL | -10 | °C |
| • | T _{biv} | -/ | | | · . | -10 | |
| Cycling interval capacity for heating Degradation co-efficient | Pcych Cdh | 0,99 | kW | Cycling interval ef | | 65 | °C |
| Degradation co-emcient | Can | 0,99 | - | Heating water op | erating limit WTOL | 05 | C |
| Power consumption in modes other than active | mode | | | Supplementary heate | r | | |
| Off mode | P _{OFF} | 0,025 | kW | Rated heat outpu | t Psup | 0,7 | kW |
| Thermostat-off mode | P _{TO} | 0,007 | kW | | • | | |
| Standby mode | P _{SB} | 0,025 | kW | Type of energy in | out | Electric | |
| Crankcase heater mode | P _{CK} | 0,037 | kW | | | | |
| Other items | | | | | | | |
| Capacity control | variable | | Rated air flow rate | e, outdoors | 4150 | m³/h | |
| | | | | Rated water flow | | | |
| Sound power level, indoors/outdoors | L _{WA} | 35/55 | dB | exchanger | | variable | m³/h |
| | | | | Rated brine or wa | ter flow rate. | | |
| Annual energy consumption | Q _{HE} | 6524 | kWh | outdoor heat excl | ′ | | m³/h |
| | I | <u> </u> | <u> </u> | <u> </u> | | ı | |
| For heat pump combination heater: | <u> </u> | | | | · · · | 1 101 | 2.4 |
| Declared load profile | | XL | | Water heating en | ergy efficiency η _{wh} | 104 | % |
| Daily electricity consumption | Q _{elec} | 7,36 | kWh | Daily fuel consum | ption Q _{fuel} | | kWh |
| Annual electricity consumption | AEC | 1616 | kWh | Annual fuel consu | | | GJ |
| Approved by: | 1 | <u> </u> | | | | 1 | |
| Contact details | METRO T | HERM A/ | S Rund | nsvei 55 DK-3220 Helsi | nge www.metrotherm.dk | | |