

| Nominal Capacity and Nominal Input | | | | | ZHBW056A0 [HM051M.U43] | ZHBW076A0 [HM071M.U43] | ZHBW096A0 [HM091M.U43] | |
|------------------------------------|--|--------------------------------|-----------------------------|--------------|-----------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Condition | Outdoor Temp (°C) DB / WB | | Leaving Waer Tempo (°C) | - | | | | |
| | Capacity | Cooling | 35 / 24 | 18 | kW | 5,50 | 7,00 | 9,00 |
| 35 / 24 | | | 7 | kW | 5,50 | 7,00 | 9,00 | |
| Heating | | 7 / 6 | 35 | kW | 5,50 | 7,00 | 9,00 | |
| | | 7 / 6 | 55 | kW | 5,50 | 5,50 | 5,50 | |
| Power Input | Cooling | 2 / 1 | 35 | kW | 3,30 | 4,20 | 5,40 | |
| | | 35 / 24 | 18 | kW | 1,20 | 1,56 | 2,14 | |
| | Heating | 35 / 24 | 7 | kW | 1,96 | 2,59 | 3,46 | |
| | | 7 / 6 | 35 | kW | 1,22 | 1,56 | 2,15 | |
| EER | Cooling | 7 / 6 | 55 | kW | 2,04 | 2,04 | 2,04 | |
| | | 2 / 1 | 35 | kW | 0,94 | 1,20 | 1,54 | |
| | Heating | 35 / 24 | 18 | W/W | 4,60 | 4,50 | 4,20 | |
| | | 35 / 24 | 7 | W/W | 2,80 | 2,70 | 2,60 | |
| COP | Heating | 7 / 6 | 35 | W/W | 4,50 | 4,50 | 4,18 | |
| | | 7 / 6 | 55 | W/W | 2,70 | 2,70 | 2,70 | |
| | Cooling | 2 / 1 | 35 | W/W | 3,52 | 3,51 | 3,50 | |
| | | 35 / 24 | 18 | W/W | 4,45 | 4,45 | 4,45 | |
| SCOP (Low temp. Average) | | | | | 4,45 | 4,45 | 4,45 | |
| SCOP (High temp. Average) | | | | | 3,12 | 3,12 | 3,12 | |
| Technical Specifications | | | | | ZHBW056A0 [HM051M.U43] | ZHBW076A0 [HM071M.U43] | ZHBW096A0 [HM091M.U43] | |
| Water Side | Operation Range (Leaving Water Temperature) | Cooling | Min. ~ Max. | °C DB | 5 ~ 27 | 5 ~ 27 | 5 ~ 27 | |
| | | Heating | Min. ~ Max. | °C DB | 15 ~ 65 | 15 ~ 65 | 15 ~ 65 | |
| | | DHW | Min. ~ Max. | °C DB | 15 ~ 80 | 15 ~ 80 | 15 ~ 80 | |
| | Water Pump | Type | | | - | Canned type for hot water circulation | Canned type for hot water circulation | Canned type for hot water circulation |
| | | Model | | | - | UPM3K 20-75 CHBL | UPM3K 20-75 CHBL | UPM3K 20-75 CHBL |
| | | Motor Type | | | - | BLDC | BLDC | BLDC |
| | | Steps of Pumping speed | | | - | Variable speed 10% to 100% | Variable speed 10% to 100% | Variable speed 10% to 100% |
| | | Power input | Min. / Rated | W | | 6 / 60 | 6 / 60 | 6 / 60 |
| | | Water Flow Rate | Min. / Rated | l/min | | 2,3 / 25,9 | 2,3 / 25,9 | 2,3 / 25,9 |
| | Heat Exchanger | Type | | | - | Brazed Plate HEX | Brazed Plate HEX | Brazed Plate HEX |
| | | Quantity | | | - | 1 | 1 | 1 |
| | | Number of Plate | | | EA | 54 | 54 | 54 |
| | | Water Volume | | | l | 3 | 3 | 3 |
| | | Water Flow Rate | Min. ~ Max. | l/min | | 13 ~ 70 | 13 ~ 70 | 13 ~ 70 |
| | Expansion Vessel | Volume | | | Max. | l | 8 | 8 |
| | | Water pressure | | | Max. | bar | 3 | 3 |
| | | Water pressure | | | Pre-charged | bar | 1 | 1 |
| | Piping Connections | Inlet | | | mm | Male PT 25(1) | Male PT 25(1) | Male PT 25(1) |
| | | Outlet | | | mm | Male PT 25(1) | Male PT 25(1) | Male PT 25(1) |
| | Strainer | Mesh size | | | - | 28 mesh | 28 mesh | 28 mesh |
| Material | | | | - | Stainless Steel | Stainless Steel | Stainless Steel | |
| Safety Valve | Pressure Limit | Upper Limit | bar | | 3,0 | 3,0 | | |
| Devices for Water Circuit | | | | - | Relief valve / Flow Switch | Relief valve / Flow Switch | Relief valve / Flow Switch | |
| | | | | - | Drain hose / Shut Off Valve | Drain hose / Shut Off Valve | Drain hose / Shut Off Valve | |
| | | | | - | Pressure gauge / Air vent | Pressure gauge / Air vent | Pressure gauge / Air vent | |
| | | | | - | | | | |
| Refrigerant Side | Operation Range (Outdoor Temperature) | Cooling | Min. ~ Max. | °C DB | 5 ~ 48 | 5 ~ 48 | 5 ~ 48 | |
| | | Heating | Min. ~ Max. | °C DB | -25 ~ 35 | -25 ~ 35 | -25 ~ 35 | |
| | Compressor | Type | | | - | Hermetic Motor Compressor | Hermetic Motor Compressor | Hermetic Motor Compressor |
| | | Model | | | Model x No. | RJB036MAA x 1 | RJB036MAA x 1 | RJB036MAA x 1 |
| | | Motor Type | | | - | Scroll | Scroll | Scroll |
| | | Displacement | | | cm3/Rev. | 31,6 | 31,6 | 31,6 |
| | Refrigerant | Type | | | - | R32 | R32 | R32 |
| | | GWP (Global Warming Potential) | | | - | 675,0 | 675,0 | 675,0 |
| | | Precharged Amount | | | g | 2.400 | 2.400 | 2.400 |
| | | t-CO2 eq. | | | - | 1.620 | 1.620 | 1.620 |
| | | Control | | | - | Electronic Expansion Valve | Electronic Expansion Valve | Electronic Expansion Valve |
| | Refrigerant Oil | Type | | | - | FW68D | FW68D | FW68D |
| | | Charged Volume | | | cc x No. | 1.000 | 1.000 | 1.000 |
| | Fan | Type | | | - | Propeller | Propeller | Propeller |
| | | Air Flow Rate | Rated | m3/min x No. | | 60,0 x 1 | 60,0 x 2 | 60,0 x 2 |
| | Fan Motor | Type | | | - | BLDC | BLDC | BLDC |
| | | Output | | | W x No. | 124 x 1 | 124 x 2 | 124 x 2 |
| | Electrical Specifications | | | | | ZHBW056A0 [HM051M.U43] | ZHBW076A0 [HM071M.U43] | ZHBW096A0 [HM091M.U43] |
| | Power Supply | | | | V, Ø, Hz | 220-240, 1, 50 | 220-240, 1, 50 | 220-240, 1, 50 |
| | Circuit Breaker | | | | A | 45 | 45 | 45 |
| Maximum Running Current | Cooling | | | A | 42,0 | 42,0 | 42,0 | |
| | Heating | | | A | 42,0 | 42,0 | 42,0 | |
| Wiring Connections | Power Supply Cable (included Earth) | | | No x mm2 | 3 x 6,0 (H07RN-F) | 3 x 6,0 (H07RN-F) | 3 x 6,0 (H07RN-F) | |
| Technical Specifications | | | | | ZHBW056A0 [HM051M.U43] | ZHBW076A0 [HM071M.U43] | ZHBW096A0 [HM091M.U43] | |
| Sound Power Level | Heating | Max. | dB(A) | | 60 | 60 | 60 | |
| Dimensions | Unit | W x H x D | mm | | 1,239 x 1,450 x 390 | 1,239 x 1,450 x 390 | 1,239 x 1,450 x 390 | |
| | Packed Unit | W x H x D | mm | | 1,364 x 1,602 x 461 | 1,364 x 1,602 x 461 | 1,364 x 1,602 x 461 | |
| Weight | Unit | | | kg | 130,0 | 130,0 | 130,0 | |
| | Packed Unit | | | kg | 145,0 | 145,0 | 145,0 | |

| Nominal Capacity and Nominal Input | | | | | ZHBW126A0 [HM121M.U33] | ZHBW146A0 [HM141M.U33] | ZHBW166A0 [HM161M.U33] | | | |
|------------------------------------|--|--------------------------------|---------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| | Condition | Outdoor Temp (°C) DB / WB | Leaving Waer Temp (°C) | - | | | | | | |
| Capacity | Cooling | 35 / 24 | 18 | kW | 12,00 | 14,00 | 16,00 | | | |
| | | 35 / 24 | 7 | kW | 12,00 | 14,00 | 16,00 | | | |
| | Heating | 7 / 6 | 35 | kW | 12,00 | 14,00 | 16,00 | | | |
| | | 7 / 6 | 55 | kW | 12,00 | 12,00 | 12,00 | | | |
| | | 2 / 1 | 35 | kW | 11,00 | 12,00 | 13,80 | | | |
| Power Input | Cooling | 35 / 24 | 18 | kW | 2,61 | 3,26 | 4,00 | | | |
| | | 35 / 24 | 7 | kW | 4,44 | 5,38 | 6,40 | | | |
| | Heating | 7 / 6 | 35 | kW | 2,61 | 3,11 | 3,64 | | | |
| | | 7 / 6 | 55 | kW | 4,29 | 4,29 | 4,29 | | | |
| | | 2 / 1 | 35 | kW | 3,13 | 3,42 | 3,94 | | | |
| EER | Cooling | 35 / 24 | 18 | W/W | 4,60 | 4,30 | 4,00 | | | |
| | | 35 / 24 | 7 | W/W | 2,70 | 2,60 | 2,50 | | | |
| COP | Heating | 7 / 6 | 35 | W/W | 4,60 | 4,50 | 4,40 | | | |
| | | 7 / 6 | 55 | W/W | 2,80 | 2,80 | 2,80 | | | |
| | | 2 / 1 | 35 | W/W | 3,52 | 3,51 | 3,50 | | | |
| SCOP (Low temp. Average) | | | | | 4,45 | 4,45 | 4,45 | | | |
| SCOP (High temp. Average) | | | | | 3,18 | 3,18 | 3,18 | | | |
| Technical Specifications | | | | | ZHBW126A0 [HM121M.U33] | ZHBW146A0 [HM141M.U33] | ZHBW166A0 [HM161M.U33] | | | |
| Water Side | Operation Range (Leaving Water Temperature) | Cooling | Min. ~ Max. | °C DB | 5 ~ 27 | 5 ~ 27 | 5 ~ 27 | | | |
| | | Heating | Min. ~ Max. | °C DB | 15 ~ 65 | 15 ~ 65 | 15 ~ 65 | | | |
| | | DHW | Min. ~ Max. | °C DB | 15 ~ 80 | 15 ~ 80 | 15 ~ 80 | | | |
| | Water Pump | Type | - | | | | | Canned type for hot water circulation | Canned type for hot water circulation | Canned type for hot water circulation |
| | | Model | - | | | | | UPML GEO 20-105 CHBL | UPML GEO 20-105 CHBL | UPML GEO 20-105 CHBL |
| | | Motor Type | - | | | | | BLDC | BLDC | BLDC |
| | | Steps of Pumping speed | - | | | | | Variable speed 10% to 100% | Variable speed 10% to 100% | Variable speed 10% to 100% |
| | | Power input | Min. / Rated | W | 14 / 140 | 14 / 140 | 14 / 140 | | | |
| | | Water Flow Rate | Min. / Rated | l/min | 5.0 / 46.0 | 5.0 / 46.0 | 5.0 / 46.0 | | | |
| | Heat Exchanger | Type | - | | | | | Brazed Plate HEX | Brazed Plate HEX | Brazed Plate HEX |
| | | Quantity | - | | | | | 1 | 1 | 1 |
| | | Number of Plate | EA | | | | | 76 | 76 | 76 |
| | | Water Volume | l | | | | | 3 | 3 | 3 |
| | | Water Flow Rate | Min. ~ Max. | l/min | 13 ~ 70 | 13 ~ 70 | 13 ~ 70 | | | |
| | Expansion Vessel | Volume | Max. | l | 8 | 8 | 8 | | | |
| | | Water pressure | Max. | bar | 3 | 3 | 3 | | | |
| | | Water pressure | Pre-charged | bar | 1 | 1 | 1 | | | |
| | Piping Connections | Inlet | mm | | | | | Male PT 25(1) | Male PT 25(1) | Male PT 25(1) |
| | | Outlet | mm | | | | | Male PT 25(1) | Male PT 25(1) | Male PT 25(1) |
| | Strainer | Mesh size | - | | | | | 28 mesh | 28 mesh | 28 mesh |
| Material | | - | | | | | Stainless Steel | Stainless Steel | Stainless Steel | |
| Safety Valve | Pressure Limit | Upper Limit | bar | 3,0 | 3,0 | 3,0 | | | | |
| | Devices for Water Circuit | | | - | Relief valve / Flow Switch | Relief valve / Flow Switch | Relief valve / Flow Switch | | | |
| | | | - | Drain hose / Shut Off Valve | Drain hose / Shut Off Valve | Drain hose / Shut Off Valve | | | | |
| | | | - | Pressure gauge / Air vent | Pressure gauge / Air vent | Pressure gauge / Air vent | | | | |
| Refrigerant Side | Operation Range (Outdoor Temperature) | Cooling | Min. ~ Max. | °C DB | 5 ~ 48 | 5 ~ 48 | 5 ~ 48 | | | |
| | | Heating | Min. ~ Max. | °C DB | -25 ~ 35 | -25 ~ 35 | -25 ~ 35 | | | |
| | Compressor | Type | - | | | | | Hermetic Motor Compressor | Hermetic Motor Compressor | Hermetic Motor Compressor |
| | | Model | Model x No. | | | | | RJB036MAA x 1 | RJB036MAA x 1 | RJB036MAA x 1 |
| | | Motor Type | - | | | | | Scroll | Scroll | Scroll |
| | | Displacement | cm3/Rev. | | | | | 31,6 | 31,6 | 31,6 |
| | Refrigerant | Type | - | | | | | R32 | R32 | R32 |
| | | GWP (Global Warming Potential) | - | | | | | 675,0 | 675,0 | 675,0 |
| | | Precharged Amount | g | | | | | 2,400 | 2,400 | 2,400 |
| | | t-CO2 eq. | - | | | | | 1,620 | 1,620 | 1,620 |
| Refrigerant Oil | Control | - | | | | | Electronic Expansion Valve | Electronic Expansion Valve | Electronic Expansion Valve | |
| | Type | - | | | | | FW68D | FW68D | FW68D | |
| Fan | Charged Volume | cc x No. | | | | | 1,000 | 1,000 | 1,000 | |
| | Type | - | | | | | Propeller | Propeller | Propeller | |
| | Air Flow Rate | Rated | m3/min x No. | 60,0 x 2 | 60,0 x 2 | 60,0 x 2 | | | | |
| Fan Motor | Type | - | | | | | BLDC | BLDC | BLDC | |
| | Output | W x No. | | | | | 124 x 2 | 124 x 2 | 124 x 2 | |
| Electrical Specifications | | | | | ZHBW126A0 [HM121M.U33] | ZHBW146A0 [HM141M.U33] | ZHBW166A0 [HM161M.U33] | | | |
| Power Supply | | | | V, Ø, Hz | 220-240, 1, 50 | 220-240, 1, 50 | 220-240, 1, 50 | | | |
| Circuit Breaker | | | | A | 45 | 45 | 45 | | | |
| Maximum Running Current | Cooling | A | | 42,0 | 42,0 | 42,0 | | | | |
| | Heating | A | | 42,0 | 42,0 | 42,0 | | | | |
| Wiring Connections | Power Supply Cable (included Earth) | | | No x mm2 | 3 x 6.0 (H07RN-F) | 3 x 6.0 (H07RN-F) | 3 x 6.0 (H07RN-F) | | | |
| Technical Specifications | | | | | ZHBW126A0 [HM121M.U33] | ZHBW146A0 [HM141M.U33] | ZHBW166A0 [HM161M.U33] | | | |
| Sound Power Level | Heating | Max. | dB(A) | 63 | 63 | 63 | | | | |
| Dimensions | Unit | W x H x D | | mm | 1,239 x 1,450 x 390 | 1,239 x 1,450 x 390 | 1,239 x 1,450 x 390 | | | |
| | Packed Unit | W x H x D | | mm | 1,364 x 1,602 x 461 | 1,364 x 1,602 x 461 | 1,364 x 1,602 x 461 | | | |
| Weight | Unit | kg | | 130,0 | 130,0 | 130,0 | | | | |
| | Packed Unit | kg | | 145,0 | 145,0 | 145,0 | | | | |

| Nominal Capacity and Nominal Input | | | | | ZHBW128A0 [HM123M.U33] | ZHBW148A0 [HM143M.U33] | ZHBW168A0 [HM163M.U33] | |
|------------------------------------|--|--------------------------------|--------------|--------------|-----------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Condition | Outdoor Temp (°C) DB / WB | Leaving Waer Temp (°C) | - | | | | | |
| Capacity | Cooling | 35 / 24 | 18 | kW | 12,00 | 14,00 | 16,00 | |
| | | 35 / 24 | 7 | kW | 12,00 | 14,00 | 16,00 | |
| | Heating | 7 / 6 | 35 | kW | 12,00 | 14,00 | 16,00 | |
| | | 7 / 6 | 55 | kW | 12,00 | 12,00 | 12,00 | |
| | | 2 / 1 | 35 | kW | 11,00 | 12,00 | 13,80 | |
| Power Input | Cooling | 35 / 24 | 18 | kW | 2,61 | 3,26 | 4,00 | |
| | | 35 / 24 | 7 | kW | 4,44 | 5,38 | 6,40 | |
| | Heating | 7 / 6 | 35 | kW | 2,61 | 3,11 | 3,64 | |
| | | 7 / 6 | 55 | kW | 4,29 | 4,29 | 4,29 | |
| | | 2 / 1 | 35 | kW | 3,13 | 3,42 | 3,94 | |
| EER | Cooling | 35 / 24 | 18 | W/W | 4,60 | 4,30 | 4,00 | |
| | | 35 / 24 | 7 | W/W | 2,70 | 2,60 | 2,50 | |
| COP | Heating | 7 / 6 | 35 | W/W | 4,60 | 4,50 | 4,40 | |
| | | 7 / 6 | 55 | W/W | 2,80 | 2,80 | 2,80 | |
| | | 2 / 1 | 35 | W/W | 3,52 | 3,51 | 3,50 | |
| SCOP (Low temp. Average) | | | | | 4,45 | 4,45 | 4,45 | |
| SCOP (High temp. Average) | | | | | 3,18 | 3,18 | 3,18 | |
| Technical Specifications | | | | | ZHBW128A0 [HM123M.U33] | ZHBW148A0 [HM143M.U33] | ZHBW168A0 [HM163M.U33] | |
| Water Side | Operation Range (Leaving Water Temperature) | Cooling | Min. ~ Max. | °C DB | 5 ~ 27 | 5 ~ 27 | 5 ~ 27 | |
| | | Heating | Min. ~ Max. | °C DB | 15 ~ 65 | 15 ~ 65 | 15 ~ 65 | |
| | | DHW | Min. ~ Max. | °C DB | 15 ~ 80 | 15 ~ 80 | 15 ~ 80 | |
| | Water Pump | Type | | | - | Canned type for hot water circulation | Canned type for hot water circulation | Canned type for hot water circulation |
| | | Model | | | - | UPML GEO 20-105 CHBL | UPML GEO 20-105 CHBL | UPML GEO 20-105 CHBL |
| | | Motor Type | | | - | BLDC | BLDC | BLDC |
| | | Steps of Pumping speed | | | - | Variable speed 10% to 100% | Variable speed 10% to 100% | Variable speed 10% to 100% |
| | | Power input | Min. / Rated | W | | 14 / 140 | 14 / 140 | 14 / 140 |
| | Heat Exchanger | Water Flow Rate | Min. / Rated | l/min | | 5.0 / 46.0 | 5.0 / 46.0 | 5.0 / 46.0 |
| | | Type | | | - | Brazed Plate HEX | Brazed Plate HEX | Brazed Plate HEX |
| | | Quantity | | | - | 1 | 1 | 1 |
| | | Number of Plate | | | EA | 76 | 76 | 76 |
| | Expansion Vessel | Water Volume | | | l | 3 | 3 | 3 |
| | | Water Flow Rate | Min. ~ Max. | l/min | | 13 ~ 70 | 13 ~ 70 | 13 ~ 70 |
| | | Volume | Max. | l | | 8 | 8 | 8 |
| | | Water pressure | Max. | bar | | 3 | 3 | 3 |
| | Piping Connections | Water pressure | Pre-charged | bar | | 1 | 1 | 1 |
| | | Inlet | | | mm | Male PT 25(1) | Male PT 25(1) | Male PT 25(1) |
| | Strainer | Outlet | | | mm | Male PT 25(1) | Male PT 25(1) | Male PT 25(1) |
| | | Mesh size | | | - | 28 mesh | 28 mesh | 28 mesh |
| Safety Valve | Material | | | - | Stainless Steel | Stainless Steel | Stainless Steel | |
| | Pressure Limit | Upper Limit | bar | | 3,0 | 3,0 | 3,0 | |
| Devices for Water Circuit | | | - | | Relief valve / Flow Switch | Relief valve / Flow Switch | Relief valve / Flow Switch | |
| | | | - | | Drain hose / Shut Off Valve | Drain hose / Shut Off Valve | Drain hose / Shut Off Valve | |
| | | | - | | Pressure gauge / Air vent | Pressure gauge / Air vent | Pressure gauge / Air vent | |
| Refrigerant Side | Operation Range (Outdoor Temperature) | Cooling | Min. ~ Max. | °C DB | 5 ~ 48 | 5 ~ 48 | 5 ~ 48 | |
| | | Heating | Min. ~ Max. | °C DB | -25 ~ 35 | -25 ~ 35 | -25 ~ 35 | |
| | Compressor | Type | | | - | Hermetic Motor Compressor | Hermetic Motor Compressor | Hermetic Motor Compressor |
| | | Model | | | Model × No. | RJB036MAA × 1 | RJB036MAA × 1 | RJB036MAA × 1 |
| | | Motor Type | | | - | Scroll | Scroll | Scroll |
| | Refrigerant | Displacement | | | cm3/Rev. | 31,6 | 31,6 | 31,6 |
| | | Type | | | - | R32 | R32 | R32 |
| | | GWP (Global Warming Potential) | | | - | 675,0 | 675,0 | 675,0 |
| | | Precharged Amount | | | g | 2.400 | 2.400 | 2.400 |
| | | t-CO2 eq. | | | - | 1,620 | 1,620 | 1,620 |
| | Refrigerant Oil | Control | | | - | Electronic Expansion Valve | Electronic Expansion Valve | Electronic Expansion Valve |
| | | Type | | | - | FW68D | FW68D | FW68D |
| | | Charged Volume | | | cc × No. | 1.000 | 1.000 | 1.000 |
| | Fan | Type | | | - | Propeller | Propeller | Propeller |
| | | Air Flow Rate | Rated | m3/min × No. | | 60.0 × 2 | 60.0 × 2 | 60.0 × 2 |
| | Fan Motor | Type | | | - | BLDC | BLDC | BLDC |
| | | Output | | | W × No. | 124 × 2 | 124 × 2 | 124 × 2 |
| | Electrical Specifications | | | | | ZHBW128A0 [HM123M.U33] | ZHBW148A0 [HM143M.U33] | ZHBW168A0 [HM163M.U33] |
| | Power Supply | | | | V, Ø, Hz | 380-415, 3, 50 | 380-415, 3, 50 | 380-415, 3, 50 |
| | Circuit Breaker | | | | A | 25 | 25 | 25 |
| Maximum Running Current | Cooling | | | A | 18,0 | 18,0 | 18,0 | |
| | Heating | | | A | 18,0 | 18,0 | 18,0 | |
| Wiring Connections | Power Supply Cable (included Earth) | | | No × mm2 | 5 × 4.0 (H07RN-F) | 5 × 4.0 (H07RN-F) | 5 × 4.0 (H07RN-F) | |
| Technical Specifications | | | | | ZHBW128A0 [HM123M.U33] | ZHBW148A0 [HM143M.U33] | ZHBW168A0 [HM163M.U33] | |
| Sound Power Level | Heating | Max. | | dB(A) | 63 | 63 | 63 | |
| Dimensions | Unit | W × H × D | | mm | 1,239 × 1,450 × 390 | 1,239 × 1,450 × 390 | 1,239 × 1,450 × 390 | |
| | Packed Unit | W × H × D | | mm | 1,364 × 1,602 × 461 | 1,364 × 1,602 × 461 | 1,364 × 1,602 × 461 | |
| Weight | Unit | | | kg | 130,0 | 130,0 | 130,0 | |
| | Packed Unit | | | kg | 145,0 | 145,0 | 145,0 | |