

DUO/TRIO & QUATTRO DC INVERTER

| Outdoor Units | | AWAU-YAZ214-H11 | AWAU-YAZ218-H11 | AWAU-YAZ324-H11 | AWAU-YAZ430-H11 |
|--------------------------------------|---|---------------------------|----------------------|-------------------------|-------------------------|
| Cooling | Capacity | kW 4,1 (1,2-6,4) | 5 (1,2-6,4) | 7,35 (1,3-9) | 8 (1,4-9,2) |
| | Input power | kW 1,06 | 1,47 | 2,24 | 2,38 |
| | EER/Energy Label | 3,88 / A | 3,4 / A | 3,28 / A | 3,36 / A |
| | Outdoor temperature operating limits | °C | -10/ 46° Dry bulb | | |
| Heating | Capacity | kW 6,0 (1,0-6,8) | 6,0 (1,0-6,8) | 9,2 (0,95-11) | 9,8 (0,95-11) |
| | Capacity at -15°C | kW 3,7 | 3,7 | 5,4 | 5,7 |
| | Input power | kW 1,66 | 1,66 | 2,31 | 2,36 |
| | COP/Energy Label | 3,61 / A | 3,61 / A | 3,98 / A | 4.15/ A |
| Outdoor temperature operating limits | °C | -15/ 24° Dry bulb | | | |
| Outdoor unit | Sound pressure level to 1 m | dB(A) 53 | 53 | 57 | 57 |
| | Sound power level | dB(A) 63 | 63 | 69 | 69 |
| | Airflow | m ³ /h 2160 | 2160 | 3600 | 3600 |
| | Compressor type | Rotary DC Inverter | Rotary DC Inverter | Twin Rotary DC Inverter | Twin Rotary DC Inverter |
| | Dimensions (WxDxH) | mm 795x290x610 | 795x290x610 | 950x413x864 | 950x413x864 |
| | Weight | kg 39 | 39 | 69 | 70 |
| P. supply | Part number | 7SP091154 | 7SP091150 | 7SP091149 | 7SP091151 |
| 1~230V - 50 Hz | Price | € | | | |
| 1~230V - 50 Hz | Full set Price | € | | | |
| Power supply | Power supply side | Outdoor | Outdoor | Outdoor | Outdoor |
| | Power cable section | mm ² 3x2,5 | 3x2,5 | 3x2,5 | 3x2,5 |
| | Fuse rating am | A 20 | 20 | 25 | 25 |
| | Electrical connections | mm ² 2x(4x1,5) | 2x(4x1,5) | 3x(4x1,5) | 4x(4x1,5) |
| Pipe Line | Suction pipe diameter | inches 2x3/8" | 2x3/8" | 2x3/8" + 1x1/2" | 3x3/8" + 1x1/2" |
| | Liquid pipe diameter | inches 2x1/4" | 2x1/4" | 3x1/4" | 4x1/4" |
| | Max lenght | m 30 | 30 | 50 | 70 |
| | Max lenght per circuit | m 25 | 25 | 25 | 25 |
| | Max height between indoor and outdoor units | m 10 | 10 | 15 | 15 |
| | Max height between indoor units | m 5 | 5 | 15 | 15 |