

## CASSETTE



Wired controller (optional)



Comfort sleep mode



Min. heating temperature



Min. cooling temperature



Timer



Intelligent defrosting



Energy saving



"Turbo" function



Auto diagnosis



Dehumidify



Auto restart memory



Fan speeds



iFeel



Only multisplit



8°C heating



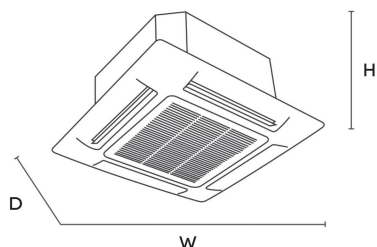
Drain condensate pump integrated



Filters easily removable for cleaning



Wired controller (optional)



| CAPACITY  | H (MM) | W (MM) | D (MM) |
|-----------|--------|--------|--------|
| 12K - 18K | 50     | 650    | 650    |

### CASSETTE INDOOR UNITS

|                                        |           | X3I ECO AS35HL  |         | X3I ECO AS45HL  |         |
|----------------------------------------|-----------|-----------------|---------|-----------------|---------|
|                                        | Units     | Cooling         | Heating | Cooling         | Heating |
| Capacity                               | kW        | 3,5             | 4,0     | 4,5             | 5,0     |
| Air flowrate                           | m³/h      | 650/560/520/450 |         | 710/670/590/450 |         |
| Dehumidification                       | l/h       | 1,4             |         | 1,8             |         |
| Fan speeds                             | n°        | 3+auto          |         | 3+auto          |         |
| Sound pressure (h.-m.-l.)              | dB(A)     | 44-41-38-34     |         | 47-45-41-35     |         |
| Sound power (h.-m.-l.)                 | dB(A)     | 55-52-49-45     |         | 58-56-52-46     |         |
| Liquid pipe diameter                   | mm(inch") | 6,35(1/4")      |         | 6,35(1/4")      |         |
| Gas pipe diameter                      | mm(inch") | 9,52(3/8")      |         | 12,7 (1/2")     |         |
| Net dimension without panel (H./W./D.) | mm        | 240/596/596     |         | 240/596/596     |         |
| Net dimension panel (H./W./D.)         | mm        | 50/670/670      |         | 50/670/670      |         |
| Net weight without panel               | kg        | 20              |         | 20              |         |
| Net weight panel                       | kg        | 3,5             |         | 3,5             |         |