


 Suitable for use in
R410A Systems

AF052MBFRA
AF072MBFRA
AF092MBFRA
AF122MBFRA
AF162MBFRA
AF182MBFRA



Optional controller
HW-BA316AFK



Optional controller
HW-SA301AFK



Optional controller
HW-PB101AFK



Optional controller
YR-HQS01

- Double air delivery, upper and lower.
In **heating mode**: both outputs are enabled, to spread hot air at floor level preventing the "cold feet" effect typical of only higher deliveries.
By acting on the on-board selector it is possible to inhibit the lower output in heating mode.
In **cooling mode**: The unit works only with the top delivery, the lower output automatically closes.
- Compact and elegant design
- Silent operation
- DC inverter fan motor
- 7 fan speeds selectable with wired controller

Model		AF052MBFRA	AF072MBFRA	AF092MBFRA	AF122MBFRA	AF162MBFRA	AF182MBFRA
Capacity							
Cooling	kW	1.5	2.2	2.8	3.6	4.5	5
Heating	kW	1.7	2.6	3.2	4	5	5.5
Electrical Parameters							
Power supply	Ph/V/Hz	1 / 220-240 / 50					
Ventilation							
Air flow (H/M/L)	m³/h	390/325/295	420/345/310	460/390/325	500/420/345	500/420/390	580/500/420
Sound pressure (H/M/L)	dB(A)	38/36/32	40/37/34	42/38/36	43/40/37	45/42/38	47/43/40
Sound power (H/M/L)	dB(A)	52/50/46	54/51/48	56/52/50	57/54/51	59/56/52	61/57/54
Installation – Dimensions							
Net dimensions (WxDxH)	mm	700x210x600	700x210x600	700x210x600	700x210x600	700x210x600	700x210x600
Packaged unit dimensions (WxDxH)	mm	783x303x695	783x303x695	783x303x695	783x303x695	783x303x695	783x303x695
Net/gross weight	Kg	15,2 / 18,7	15,2 / 18,7	15,2 / 18,7	15,2 / 18,7	15,2 / 18,7	15,2 / 18,7
Ø Liquid pipe	mm (inch)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)
Ø Gas pipe	mm (inch)	12,70 (1/2)	12,70 (1/2)	12,70 (1/2)	12,70 (1/2)	12,70 (1/2)	12,70 (1/2)