

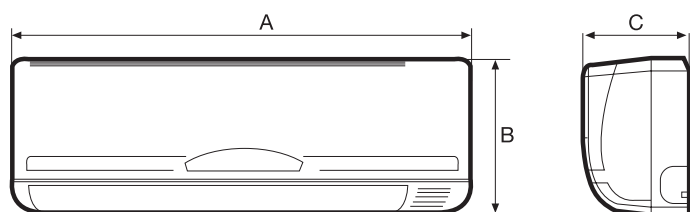
FW EN NEW

Water fan coils wall installation



Model	Heating Output kW	Cooling Output kW	Code	€
Fan-coil FW EN NEW 10	3,36	2,62	62770001	690,00
Fan-coil FW EN NEW 15	4,37	3,27	62780001	810,00
Fan-coil FW EN NEW 22	5,81	4,25	62790001	960,00

Dimensions fan-coil FW EN NEW



Model	FW EN NEW 10	FW EN NEW 15	FW EN NEW 22
A	915	915	1072
B	230	230	230
C	290	290	315

Values in mm

Technical datasheet fan-coil FW EN NEW

DESCRIPTION	U.M.	FW EN NEW 10	FW EN NEW 15	FW EN NEW 22	
Cooling output*	kW	2,62	3,27	4,25	
Heating output**	kW	3,36	4,37	5,81	
Power input	W	24	40	50	
Absorbed current	A	0,11	0,18	0,22	
Water inlet	"		3/4		
Water outlet	"		3/4		
Condensate drain	mm		20		
Air flow rate	m ³ /h	max	510	680	850
		med	430	580	720
		min	380	510	640
Water flow rate	l/h	511	564	731	
Power supply		230V/1/50Hz			
Water pressure drop	kPa	29,4	43,5	31,8	
Sound level***	dB(A)	max	35,0	37,0	33,0
		med	29,0	31,0	28,0
		min	24,0	26,0	34,0
Weight	kg	13,0	13,0	16,0	

(*) Cooling: Room air temperature: 27 °C d.b., 19 °C w.b. - Water inlet temperature 7 °C, exit 12 °C(**)

(**) Heating: Room air temperature: 20 °C -Water inlet temperature 60 °C, outlet 55 °C; Water inlet temperature 50 °C, outlet 45 °C

(***) Measured at 1 m distance - Sound power values according to ISO 23741