

Technical data



SPLIT MURAL MKG



DC inverter fan

3-way valve

2 tubes

Remote control

LED Display

Auto swing function

Easy installation and maintenance

MODEL

			HTW-MKG-V300B	HTW-MKG-V400B	HTW-MKG-V600B
Power Supply	V,P,HZ		220-240V (1 Phase ~ 50Hz)		
PERFORMANCE					
Cooling ¹	Capacity (H/M/L)	kW	2,91/2,54/2,19	3,81/3,3/2,88	4,87/4,26/3,79
	Water flow rate (H/M/L)	m³/h	0,51/0,45/0,38	0,67/0,57/0,51	0,85/0,72/0,65
Heating ²	Capacity (H/M/L)	kW	3,23/2,77/2,42	4,3/3,65/3,09	5,26/4,68/3,96
	Water flow rate (H/M/L)	m³/h	0,56/0,49/0,42	0,73/0,64/0,56	0,89/0,80/0,68
Heating ³	Capacity (H/M/L)	kW	3,76/3,22/2,77	5,08/4,33/3,77	6,31/5,57/4,77
FEATURES					
Sound pressure level (H/M/L)	dB(A)		32/27/23	45/39/35	44/40/35
Air flow (H/M/L)	m³/h		585/485/413	825/689/590	979/849/717
Coil	Row		2	2	2
	Max. working pressure	Mpa	1,6	1,6	1,6
	Diameter	mm	Φ7	Φ7	Φ7
DIMENSIONS AND WEIGHT					
Net dimensions (WxHxD)	mm		915x290x230	915x290x230	1072x315x230
Net weight	Kg		12,7	12,7	14,9
CONNECTIONS					
Pipe connection	Water inlet/outlet pipe	inch	RC3/4	RC3/4	RC3/4
	Drain pipe	mm	ODΦ20	ODΦ20	ODΦ20

Notes:

Based on Eurovent conditions:

H: High fan speed; M: Medium fan speed; L: Low fan speed.

1: Cooling mode (2 and 4-pipe coil): entering air temperature 27°C dB/19°C WB, entering/leaving water temperature 7°C/12°C, high fan speed.

2: Heating mode (1) (2-pipe coil): entering air temperature 20°C dB, entering/leaving water temperature 45/50°C, high fan speed.