

# TECHNICAL DATA

<b>MODEL 42 HWX</b> Available in bi- and multisplits.			
	<b>008</b>	<b>010</b>	<b>012</b>
▶ Indoor unit			
▶ Outdoor unit - Cooling only	38GL008	38GL010	38GL012
Cooling capacity kW	2.05	2.64	3.14
Power input W	780	1050	1190
▶ Outdoor unit - Heat pump	38YL008	38YL010	38YL012
Cooling capacity kW	2.05	2.7	3.16
Power input W	780	1000	1180
Heating capacity kW	2.13	2.99	3.35
Power input W	700	940	1070
C.O.P	3.0	3.2	3.1
▶ Dehumidification l/h	0.8	0.9	1.3
▶ Air flow l/s	86/81/69	119/100/90	131/119/110
▶ Sound pressure level indoor unit dB(A)*	37/34/32	37/34/32	40/37/35
▶ Indoor unit (H x L x D) mm	290x800x145	337x800x170	337x800x170
Weight kg	9.5	10	10
▶ Outdoor unit (H x L x D) mm	504x660x220	504 <sup>1</sup> x660x220	504 <sup>1</sup> x660x220
Weight kg	26.5/30 <sup>2</sup>	28/32 <sup>2</sup>	32/36 <sup>2</sup>
▶ Flare connections	3/8" - 1/4"	3/8" - 1/4"	1/2" - 1/4"
▶ Power supply	230 V - 1 ph - 50Hz		

Cooling capacities are based on: indoor air temperature 27°C dry bulb/19°C wet bulb, outdoor air temperature 35°C dry bulb/24°C wet bulb.

Heating capacities are based on: indoor temperature 20°C dry bulb/15°C wet bulb, outdoor air temperature 7°C dry bulb/6°C wet bulb.

<sup>1</sup> Height of 38YL010, 38YL012 is 590.

<sup>2</sup> Weight of 38 YL models.