

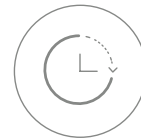
Indoor Unit

MODEL		MQI-12T2N1(S)	MQI-18Q4N1(S)	MQI-24Q4N1(S)	
Model		MQI-12T2N1(S)	MQI-18Q4N1(S)	MQI-24Q4N1(S)	
Power Supply		1 phase, 220-240V, 50Hz			
Cooling	Capacity	kW/kBtu/h	3.5/12	5.3/18	7.2/24
Heating	Capacity	kW/kBtu/h	4.15/14	6/20.5	8.4/28
Indoor air flow (H/M/L)		m3/h	550/420/340	900/730/620	1000/840/710
Sound pressure level (H/M/L)		dB(A)	34/28/25	38/36/35	41/39/38
Net/Gross weight		kg	16.5/19.5	22.5/27.3	22.8/27.6
Dimensions (WxHxD)		mm	700x210x450	840x230x840	840x230x840
Liquid/Gas/Drain pipe		mm	6.35/9.5/25	6.35/12.7/32	6.35/12.7/32

Outdoor Unit

MODEL		MQO-12VHN1	MQO-18VHN1	MQO-24VHN1	
Model		MQO-12VHN1	MQO-18VHN1	MQO-24VHN1	
Power Supply		1 phase, 220-240V, 50Hz			
Cooling	Capacity	kW/kBtu/h	3.5/12	5.3/18	7.2/24
Heating	Capacity	kW/kBtu/h	4.15/14	6.2/21	8.4/28
Connectable indoor unit		1	1	1	
Net/Gross weight		kg	25.5/28.5	33.5/36.5	47/52
Dimensions (WxHxD)		mm	722x555x260	795x555x287	910 x 712 x 345
Ambient temperature		°C	Cooling:10~55 Heating: -15~24		

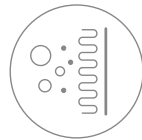
Features



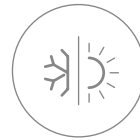
Timer



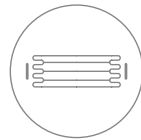
Sleep Mode



Dust Filter



Hot/Cold



Golden Fin



Backlit Remote



360° Air Flow



LED Display



Auto Swing



R410A Refrigerant

Appearance



Comfort

Meet the various and individual cooling requirements to achieve real comfort for everyone



Inverter Quattro

The exclusive TechnoStar Inverter Quattro™ technology empowers TechnoStar inverter compressor to be one of the best AC compressors in the world. Under all conditions, TechnoStar inverter compressors operate powerfully, eciently, speedily, and steadily at the same time



Cassette

Residential series **INVERTER**



360° Round Flow

Unique seamless airflow louver design allows cool air to diffuse and sink in 360°, offering uniform cooling experience throughout the space.

