

# Fan Coil / Cassette Type



## Indoor Unit

MODEL			MQI-12T2NI(S)	MQI-18Q4NI(S)	MQI-24Q4NI(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
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		



### Standard Features

- Timer
- Sleep Mode
- Auto Defrosting
- Anti-Cold Air Function
- 2 Ways Draining Connection
- Auto Restart Function
- Independent Dehumidification
- 360° Air Flow Panel
- Slim Design

### Optional Features

- Wired Controller
- Wi-Fi
- Auxiliary Electric Heater
- Low Ambient Cooling
- Fresh Air



Commercial series