

MMW

HOT WATER MODULE

NEW



With the mid temperature hot water module, produce hot water in addition of cooling and heating.

Hot water

- Designed to produce hot water from 25°C up to 50°C outlet water temperature, whilst still maintaining the performance and efficiency levels of the rest of the system.
- Compatible with both space heating and domestic hot water applications, making the unit particularly suited to small shops and residential apartments where both space heating and hot water production is required.

Adaptability

- Up to 200% diversity indoor units & hot water module
- Operating range from -20°C WB to 19°C WB.
- Compatible with 4 series FS box.

Installation

- Light and compact chassis to simplify the handling and the project integration.

CAPACITY



8kW > 16kW

Hot water



Max 50°C

SOUND PRESSURE LEVEL



25dB(A)

OUTDOOR UNITS



SHRM-e

LOCAL CONTROLS



RBC-AMT32E

HOT WATER MODULE Performance

Indoor unit	MMW-	AP0271LQ-E/TR	AP0561LQ-E/TR
Cooling capacity	kW	-	-
Heating capacity	kW	8	16
Power consumption	kW	0.014	0.014
Running current	A	0.08	0.08
Starting current	A	-	-

PRELIMINARY DATA

HOT WATER MODULE Physical data

Indoor unit	MMW-	AP0271LQ-E/TR	AP0561LQ-E/TR
Water flow	m³/h	1374	2748
Water flow	l/min	22.9	45.8
Sound pressure level	dB(A)	25	27
Dimensions (hwxwd)	mm	650x500x250	650x500x250
Weight	kg	17.8	20.3
Gas	in	5/8"	5/8"
Liquid	in	3/8"	3/8"
Drain port diameter	mm	R1	R1
Water Inlet	mm	R1 - 1/4"	R1 - 1/4"
Water Outlet	mm	R1 - 1/4"	R1 - 1/4"
Power supply	V-ph-Hz	220/240-1-50	220/240-1-50

PRELIMINARY DATA