

MMW-AP_CHQ

HIGH TEMPERATURE HOT WATER MODULE

NEW



In addition to the standard simultaneous heating and cooling function of the SHRMe system, it is now possible with the new Toshiba high temperature hot water module, to produce hot water up to 85°C, whilst still retaining the comfort operation of the indoor units.

High temperature

- Designed to produce hot water from 25°C up to 85°C outlet water temperature, whilst still maintaining the performance and efficiency levels of the rest of the system.
- Particularly suited for hot water sanitary production for residential and business applications.

All year round hot water

- All season hot water even when the other indoor units are operate in cooling.
- Operating range from -25°C WD to +46°C DB ambient condition.

CAPACITY



5HP

Hot water



85°C

OUTDOOR UNITS



SHRM-e

LOCAL CONTROLS



RBC-AMT32E

HOT WATER MODULE Performance

PRELIMINARY DATA

Indoor unit	MMW-	AP0481CHQ-E
Cooling capacity	kW	-
Heating capacity	kW	14
Power consumption	kW	tbc
Running current	A	tbc
Starting current	A	-

HOT WATER MODULE Physical data

PRELIMINARY DATA

Indoor unit	MMW-	AP0481CHQ-E
Water flow	m ³ /h	2400
Water flow	l/min	40
Sound pressure level	dB(A)	44
Dimensions (h x w x d)	mm	700 x 900 x 320
Weight	kg	95
Gas	in	5/8
Liquid	in	3/8
Drain port diameter	mm	25
Water Inlet	mm	R1 - 1/4"
Water Outlet	mm	R1 - 1/4"
Power supply	V-ph-Hz	220/240-1-50