TOSHIBA Leading Innovation

- MODERNES DESIGN
- LOW NOISE LEVEL
- IR REMOTE CONTROL
- LOW WEIGHT



COMPACT HI-WALL UNIT

Super Modular Multi System i

The high-wall unit is the most wanted and mainly installed indoor type. Also in commercial applications it is very important - especially because of the easy installation and maintenance. The new highwall units with their compact and elegant design fit in any room interior.

- CFC-free refrigerant R410A
- Compact, elegant design fits in any room interior
- Quick and easy installation
- Auto swing louver (over 70°) ensures an even air distribution
- Refrigerant piping can be installed from three different directions
- Wireless remote control included
- All TCC-Link control options available

MMK-AP0094MH-E

Indoor unit			
Cooling capacity (cooling)	kW	•	2,80
Heating capacity (heating)	kW	•	3,20
Power supply	v		230
Power consumption (cooling)	kW	•	0,018
Dimensions (H/W/D)	mm		275x790x208
Net weight	kg		11
Air power volume	m³/h		510
Power output of fan motor	W		30
Sound pressure level (cooling)	db(A)	•	29/33/36
Pipe dimension liquid	mm/"		1/4
Pipe dimension gas	mm/"		3/8
Pipe dimension drain	Ø Innen mm		16
Outdoor temperature (cooling)	°C	•	-5 - +43
Outdoor temperature (heating)	°C	•	-20 - +16

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