

TOSHIBA

AQUECIMENTO E AR CONDICIONADO



HM_KRTP
HIGH-WALL

Compatible with
Digital Inverter Classic



Compact, quiet with an attractive design, this high-wall is suitable for every kind of project in new construction or refurbishment.

Comfort

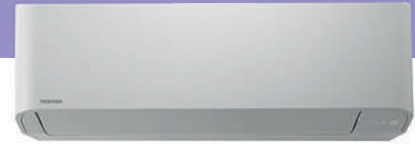
- Auto louver mode allows optimum and uniform air distribution.

Control

- Wireless remote control with pre-set functions accessible with dedicated buttons: hi-power mode, quiet mode, comfort sleep, eco-mode.

Healthy

- Self-cleaning feature to prevent mould formation on the heat exchanger coils.



SCOP MAX



4.42
A+

CAPACITY



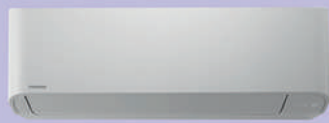
2.5kW > 11.2kW

OPERATION



-20°C > +52°C

Comfort sleep function adjusts automatically the room temperature and the fan speed.



INDOOR UNITS

RAV-HM301KRTP-E
RAV-HM401KRTP-E
RAV-HM561KRTP-E/TR
RAV-HM801KRTP-E/TR
RAV-HM901KRTP-E
RAV-HM1101KRTP-E/TR

SDI



OUTDOOR UNITS

RAV-GP561ATW-E/TR
RAV-GP801AT-E/TR
RAV-GP1101AT(8)-E/TR

DI



RAV-GM301ATP-E
RAV-GM401ATP-E
RAV-GM561ATP-E/TR
RAV-GM801ATP-E/TR
RAV-GM901ATP-E
RAV-GM1101AT(8)P-E/TR

Dlc



RAV-GV561ATP-E/TR
RAV-GV801ATP-E/TR
RAV-GV1101AT(8)P-E/TR



REMOTE CONTROLS

IR included



RBC-AMSU51E-ES(EN)
RBC-AMTU31-E
RBC-ASCU11-E

HIGH-WALL Performance data with Digital Inverter Classic Series 1 1Ph & 3Ph

PRELIMINARY DATA

Outdoor unit	RAV-	GV561 ATP-E/TR	GV801 ATP-E/TR	GV1101 ATP-E/TR	GV1101AT8P-E/TR
Indoor unit (High-wall)	RAV-	HM561 KRTP-E/TR	HM801 KRTP-E/TR	HM1101 KRTP-E/TR	HM1101KRTP-E/TR
Cooling capacity	kW	5.0	6.7	9.5	9.5
Cooling range (min. - max.)	kW	1.5 - 5.6	1.5 - 8.0	3.0 - 10.6	3.0 - 11.2
Power input	kW C	1.45	2.20	3.80	3.40
EER		3.45	3.05	2.50	2.79
SEER		6.20	5.75	6.00	6.10
Energy efficiency class	C	A++	A+	A+	A++
Seasonal electricity consumption	kWh/a C				
Heating capacity	kW	5.3	7.0	10.0	10.0
Heating range (min. - max.)	kW	1.5-6.3	1.5-9.0	3.0-13.0	3.0-13.0
Power input (min. - rated - max.)	kW H	1.50	2.20	3.30	3.20
COP	W/W	3.53	3.18	3.03	3.13
SCOP		3.90	3.90	4.00	4.10
Energy efficiency class	H	A	A	A+	A+
Seasonal electricity consumption	kWh/a H				

HIGH-WALL Physical data indoor

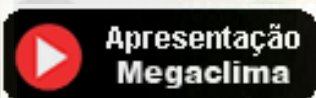
Indoor unit	RAV-	HM301 KRTP-E/TR	HM401 KRTP-E/TR	HM561 KRTP-E/TR	HM801 KRTP-E/TR	HM901 KRTP-E/TR	HM1101 KRTP-E/TR
Air flow (H/L)	m ³ /h - l/s C	670/450 - 186/125	700/450 - 229/125	960/680 - 266/189	1040/910 - 289/189	1180/ 680 - 328/189	1610/1180 - 447/328
Sound pressure level (H-M-L)	dB(A) C	40-34-29	41-36-30	42-39-35	45-41-35	47-41-35	49-45-41
Sound power level (H-M-L)	dB(A) C	55-49-44	56-51-45	57-54-50	60-56-50	62-56-50	64-60-56
Dimensions (HxWxD)	mm	293 x 798 x 230	293 x 798 x 230	320 x 1050 x 250	320 x 1050 x 250	320 x 1050 x 250	348 x 1200 x 280
Weight	kg	10	10	14	14	14	19

C: cooling mode
H: heating mode

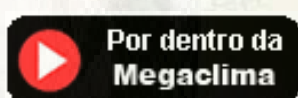


30 Anos na climatização e tratamento de ar

video 2"



video 7"



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