

# ARASHI

MONOSPLIT R32



HKETM 261-711 ZAL



WiFi included



Standard remote control with built-in temperature sensor (I-Feel function)



HCNTS 261-351 ZA



HCNTS 531 ZA



HCNTS 711 ZA

Indoor unit model			HKETM 261 ZAL	HKETM 351 ZAL	HKETM 531 ZAL	HKETM 711 ZAL	
Outdoor unit model			HCNTS 261 ZA	HCNTS 351 ZA	HCNTS 531 ZA	HCNTS 711 ZA	
Rated capacity (T=+35°C)	Cooling	kW	2.60 (0.94~3.30)	3.40 (1.00~3.77)	5.10 (1.25~5.90)	6.84 (1.83~7.82)	
		kW	0.80 (0.24~1.38)	1.05 (0.29~1.50)	1.57 (0.33~2.35)	2.10 (0.41~2.80)	
		EER <sup>3</sup>	3.24	3.24	3.24	3.24	
Seasonal energy efficiency Class / Index			626/20111 / SEER <sup>2</sup>	A++ / 6.3	A++ / 6.1	A++ / 6.1	A++ / 6.5
Rated capacity (T=+7°C)	Heating	kW	2.63 (0.94~3.36)	3.43 (1.00~3.81)	5.13 (1.25~6.08)	7.05 (1.85~7.96)	
		kW	0.71 (0.24~1.55)	0.92 (0.29~1.73)	1.38 (0.34~2.55)	1.90 (0.42~3.00)	
		COP <sup>3</sup>	3.73	3.71	3.71	3.71	
Seasonal energy (average season) Class / Index			626/20111 / SCOP <sup>2</sup>	A+ / 4.0	A+ / 4.0	A+ / 4.0	A+ / 4.0
Operating limits (outside temperature) Cooling / Heating			°C				
GWP <sup>4</sup> / Kg refrigerant pre-load / tCO <sub>2</sub> EQ.			-15~-53 / -20~-30				
Diameter of liquid/gas refrigerant piping			mm (inches)				
Max splitting length			675 / 0.55 / 0.371				
Max height difference I.U./O.U.			675 / 0.55 / 0.371				
Split length without additional charge			675 / 1.00 / 0.675				
Additional charge			675 / 1.11 / 0.749				
Indoor units specifications			mm (inches)				
Dimensions / Net weight			675 / 1.11 / 0.749				
Sound pressure level (L.U.)			675 / 1.11 / 0.749				
Sound power level (L.U.)			675 / 1.11 / 0.749				
Outdoor units specifications			mm (inches)				
Dimensions			675 / 1.11 / 0.749				
Net weight			675 / 1.11 / 0.749				
Sound pressure level (O.U.) / Sound power level (O.U.)			675 / 1.11 / 0.749				

1. 2. 3. 4. Please refer to the Hokkaido general catalogue for regulations.



**HOKKAIDO srl** Tel. +39 051 4133 111  
Via della Salute 14 Fax +39 051 4133 146  
40132 Bologna Italy **www.hokkaido.it**

