## **CARRIER AIR CURTAINS PRODUCT INFORMATION**



## **Technical Specifications**

Carrier Models	Mounting Height (m)	Unit Size (L*W*H) (mm)	Volt./ Freq.	Motor power(W)		Air flow (m3/h)		Air speed (m/s)	) Noise (dB)		N.W (kg)
				Hi	Lo	Hi	Lo	Hi 57 58 61 63 64	Hi	Lo	
70TS40097WR	3.5-4	900x220x240	220v~50Hz	300	270	1400	1000		57	54	13.5
70TS40127WR		1200x220x240		400	370	1900	1500		58	55	16
70TS40157WR		1500x220x240		500	470	2300	1900		61	58	20.5
70TS40187WR		1800x220x240		620	590	3255	2855		63	61	24
70TS40207WR		2000x220x240		620	590	3255	2855		64	62	27

## **FEATURES & BENEFITS**

- Wireless remote control with 2 speed options High and Low
- Carrier Air Curtain uses centrifugal air flow technology
- Centrifugal turbine produces high volume of air stream that provides strong air barrier against infiltration of dust, insects and unconditioned air.
- High performance with low noise steady motor
- Full Aluminum body that doesn't get rusty or discoloured
- Unique, elegant, arc-shape design with no visible screws suitable for modern offices, luxurious establishments, supermarket chains and airport terminals
- Easy to install with low maintenance life
- Installation height: 3-4m
- Also available in Brown, Red and Silver







