

MODEL		TRC-36HWN1-R	TRC-60HWN1-R	TRC-075HWN1-R	TRC-100HWN1-R
Type		Side-discharge	Side-discharge	-	-
Cooling	Capacity	Btu/h	36,000	58,000	89,000
		kW	10.55	17.29	26.0
	Input	kW	3.05	5.64	7.9
Heating	EER	Btu/h.W	11.8	10.3	11.3
	Capacity	Btu/h	37,500	62,500	103,000
		kW	10.99	18.32	30.0
Air flow	Indoor side	CFM	1,5	2,045	2,830
	ESP	Pa	50	50	Default: 80; 0~250
Max. power input		kW	4.25	7.05	12.000
Max. current		A	6.4	10.9	24.8
Compressor	Type / Quantity		Scroll / 1	Scroll / 1	Scroll / 2
	Brand		Copeland	Copeland	Danfoss
Indoor fan	Type / Drive type		Centrifugal / Direct	Centrifugal / Direct	Centrifugal / Belt
Outdoor fan	Type / Drive type		Axial / Direct	Axial / Direct	Axial / Direct
Wired controller			-	-	KJR-12B/dP(T)-E
Centralized controller			No	No	Yes
Ambient temperature	Cooling		21°C-43°C	21°C-43°C	10°C-46°C
	Heating		-	-	-9°C-24°C
Dimension	Net (W×H×D)	mm	1,116×830×744	1,116×830×744	1,475×840×1,130
	Packing (W×H×D)	mm	1,152×855×765	1,152×855×765	1,495×870×1,150
Weight	Net / Gross	kg	139/142	159/162	325/335



High-efficiency compressor

When using a professional compressor, heat exchanger Heat and piping for optimal connection, the compressor can be started under a lower power input. Herself must deliver reliability and efficiency maximum and smooth operation.

Two refrigerant circuits in large units (greater than 10 TR) provide charging performance on the efficient side. Standard high and low safety switches pressure.

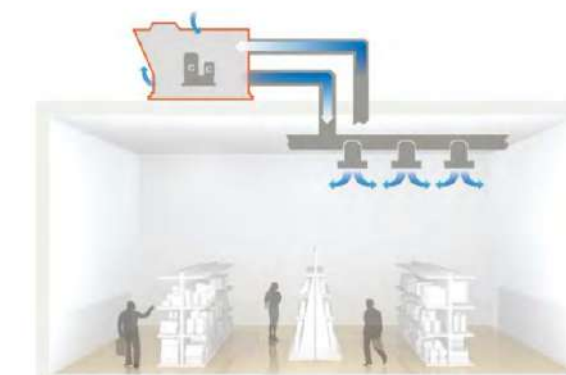


Rooftop Comercial series

Features



Appearance



Easy and simple installation

The unit connects directly to the installation ducts, no equipment required or additional elements. Reducing the cost of installation and ensuring reliable operation