












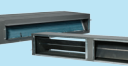


YORK® VRF Product Line

YORK® VRF Indoor Units

YORK VRF indoor units operate quietly and are easy to install, service and maintain.

A wide variety of non-ducted and ducted indoor units are available in styles and capacities to fit multiple applications. Units specifically designed to introduce fresh air provide additional options for design as well as provide the ability to meet industry and local air quality standards. Units operate quietly with sound ratings as low as 24.5 dBA.

Tonnage	0.5	0.7	1.0	1.3	1.5	2.0	2.5	3.0	4.0	5.0	6.0	8.0	
1-Way Cassette 	Available												
2-Way Cassette 					Available								
4-Way Cassette 3'x3' 			Available										
Mini Cassette 2'x2' 		Available											
Ceiling Suspended 				Available		Available							
Wall Mount 	Available					Available							
Floor Exposed 	Available												
Floor Concealed 	Available												
Ducted High Static* 					Available		Available				Available		
Ducted Medium Static* 	Available					Available		Available					
Ducted Slim 	Available					Available							
Dedicated Outside Air System 												Available	
EconoFresh 							Available		Available				
4 Position Air Handler** 					Available			Available					

* Mini VRF compatible with high and medium static ducted units up to and including 4.0 Tons.

**Available summer 2016.

YORK® VRF Product Line

YORK® VRF Outdoor Units

YORK VRF outdoor units, in capacities from 3.0 to 30 tons with modular system combinations, include heat pump and heat recovery units.

Heat pump units can either heat or cool spaces. YORK VRF heat pump units offer an outdoor ambient temperature as low as 14°F (-10°C) in the cooling mode and as low as -4°F (-20°C) in the heating mode.

Heat recovery units can heat and cool spaces simultaneously. YORK VRF heat recovery units offer an outdoor ambient temperature as low as 14°F (-10°C) in the cooling mode and as low as -4°F (-20°C) in the heating mode.

YORK Mini VRF Heat Pump units offer an outdoor ambient temperature as low as 23°F (-5°C) in the cooling mode and as low as -4°F (-20°C) in the heating mode.

		Tonnage															
		3	4	5	6	8	10	12	14	16	18	20	22	24	26	28	30
Heat Recovery 208/230V & 460V																	
Heat Pump 208/230V & 460V																	
Low Ambient Heat Pump* 208/230V & 460V																	
Mini VRF Single-Phase Heat Pump 208/230V																	

*Available later in 2016.

YORK® VRF Controllers

Simplified Wired (CIS01)	Wired (CIW01)	Wireless (CIR01)	Mini Central Station (CCM01)	Large Central Station (CCL01)	Computerized Central Controller (CCCS01/CCA01)	Web-enabled Central Controller CCWEB01	BACnet® Adapter (CBN01)	LonWorks® Adapter CLW01

Johnson Controls, the Johnson Controls and YORK® logos are registered trademarks of Johnson Controls, Inc., or its affiliates, in the United States of America and/or other countries.