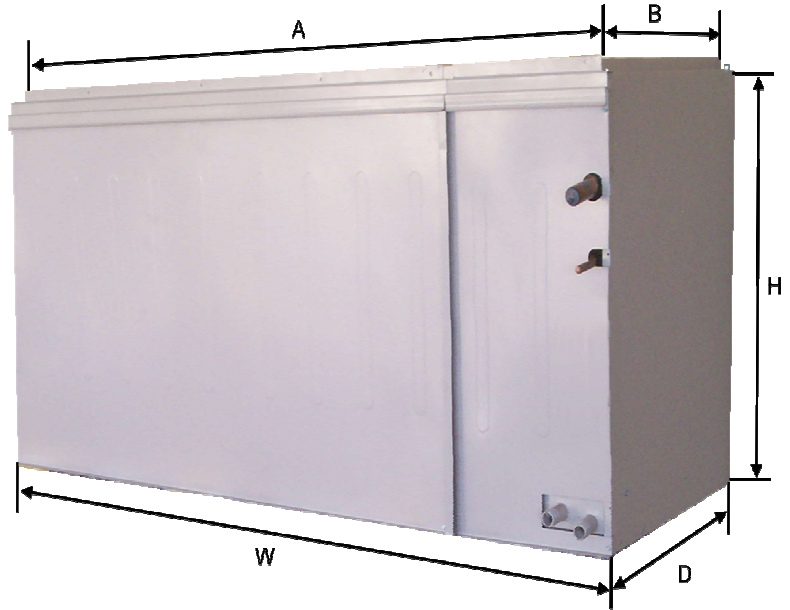




R410A UPFLOW COMMERCIAL COILS FOR YORK FURNACES

PRODUCT FEATURES

- SPECIFICALLY DESIGNED FOR YORK MODEL GY8S160E30UH21, 7 1/2 TON COMMERCIAL FURNACES
- SINGLE FURNACE ON 7 1/2 TON OR TWINNED FOR 15 TON
- HEAVY COPPER TUBE COIL WITH ALUMINUM FINNS
- HEAVY ALUMINUM END PLATES
- SINGLE OR DUAL REFRIGERANT CIRCUITS
- R410a EXPANSION VALVE METERING DEVICE
- OPTIONAL R22 EXPANSION VALVE
- ATTRACTIVE AND RUST RESISTANT PAINTED STEEL CASING



NOTE: BLOWERS MUST RUN AT SAME TIME FOR COIL TO OPERATE

Specifications

Model	Capacity	Cabinet			Top Opening		Bottom Opening	
		Width (W)	Height (H)	Depth (D)	Width (A)	Depth (B)	Width	Depth
ASM92Y+V	7 1/2 Ton	32.50"	24.50"	21.50"	30.75"	19.75"	31.25"	20.25"
ASM180Y+V	15 Ton	65.00"	40.00"	21.50"	63.25"	19.75"	63.75"	20.25"

Model	Pressure Drop	Nominal CFM	Suction Line	Liquid Line	Drain	Total/Sensible Cap @ 40° Evap Temp 80/60° Ent	Total/Sensible Cap @ 45° Evap Temp 80/60° Ent	Total/Sensible Cap @ 50° Evap Temp 80/60° Ent
ASM92Y+V	.14"	3,000	1 1/2"	1/2"	3/4"	111,500 / 76,000	92,200 / 68,000	72,100 / 60,200
ASM180Y+V	.27"	6,000	1 5/8"	5/8"	3/4"	216,500 / 149,200	182,500 / 135,500	144,400 / 120,900

Capacities calculated at 103° entering liquid temperature
 Specifications subject to change without notice



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