

**Vertical Hydronic Fan Coil**

**STANDARD FEATURES**

- 6-Row Copper/Aluminum Coil
- Sweat-Type Connections
- Insulated Gray Cabinet
- Float Switch
- Integrated Control Board
- Top Supply Discharge
- Condensate Trap
- Stainless Steel Primary Drain Pan
- High Efficiency EC Motor/Blower Technology
- Easy Field Adjustable Motor Staging
- 230V Standard Configuration Optional 115V Conversion
- Integrated Control Board
- Mode Specific Adjustable Speed Control



Model	Nominal System Capacity		Std. CFM@ 1.5" W.C.	Dimensions			Motor HP	F.L. Amps 115/230V	Connections				Ship Weight (lbs.)	Part Number	Qty
	Nom. Tons	Cool MBH		Height	Width	Length			Bottom Water In	Top Water Out	Cond. Drain (NPT)	Return Inlet (Dia.)			
WCSP-2430JV	2	23	440	34"	24"	16-1/8"	3/4	5.6/2.8	7/8"	7/8"	3/4"	15"	120	WCS2430JV0MA	
	2-1/2	27	550												
WCSP-3642JV	3	35	660	34"	33"	16-1/8"		7.6/4	7/8"	7/8"	3/4"	19"	144	WCS3642JV0MA	
	3-1/2	40	850												
WCSP-4860JV	4	48	880	34"	43"	16-1/8"		10.6/5.4	7/8"	7/8"	3/4"	24"	171	WCS4860JV0MA	
	5	57	1150												

**NOTE:**  
Electrical Characteristics: 230/1/60.

**SpacePak "J" Series Horizontal Air Handler Plenum Adapter Chart**

Plenum Adapter	To Be Used With
AC-SM9D-PA	Smart Seal Gasketed Spiral Metal Duct
SPS-PAJSQ	Square Fiberboard Plenum Duct
AC-PAJ	9" Round Sheet Metal Duct



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PROJECT: \_\_\_\_\_ DATE: \_\_\_\_\_

LOCATION: \_\_\_\_\_

CUSTOMER: \_\_\_\_\_

ENGINEER: \_\_\_\_\_

SUBMITTED BY: \_\_\_\_\_

FOR:  Reference  Approval  Construction

UNIT DESIGNATION: \_\_\_\_\_

SCHEDULE NUMBER: \_\_\_\_\_

# SUBMITTAL DATA: WCSP-JV SERIES

## Dimensional Data

MODEL	A	B	C	D
WCSP-2430 (V)	24-3/8 [619]	18-1/4 [464]	12-3/16 [310]	6-1/16 [154]
WCSP-3642 (V)	33-3/8 [848]	25-1/2 [648]	16-11/16 [424]	15-1/4 [387]
WCSP-4860 (V)	43-3/8 [1102]	38-7/8 [987]	21-11/16 [551]	21-7/8 [556]

