

XEV22D Version 1.5


New for XEV Version 1.5 (P/Ns 318-5001, 818-5005, and 818-5010)

- Adaptive Superheat Algorithm
- Updated Valve Support Table
- Updated Gas Table Shows New, Environmentally Friendly Supported Gases

Supported Valves

This table shows updated valve support for XEV22D Version 1.5

Table 1: Valve Configuration



	tEP	LSt (steps * 10)	uSt (steps * 10)	CPP (mA * 10)		CHd (mA * 10)		Sr (step/s)	tEu (bip/ unip)	HSF (half/ full)
				Version 1.1	Version 1.5	Version 1.1	Version 1.5			
1	Danfoss ETS-25/50	7	262		10		10	300	bP	FUL
2	Danfoss ETS-100	10	353		10		10	300	bP	FUL
3	Danfoss ETS-250/ 400	11	381		10		10	300	bP	FUL
4	Sporlan SEI 0.5-11	0	159	12	16	0	5	200	bP	FUL
5	Sporlan SER 1.5-20	0	159		12	0	5	200	bP	FUL
6	Sporlan SEI 30	0	319		16	0	5	200	bP	FUL
7	Sporlan SER(I) G, J, K	0	250		12	0	5	200	bP	FUL
8	Sporlan SEI 50	0	638	12	16	0	5	200	bP	FUL
9	Sporlan SEH(I) 100	0	638	12	16	0	5	200	bP	FUL
10	Sporlan SEH(I) 175	0	638	12	16	0	5	200	bP	FUL
11	Copeland EX4-EX5- EX6	5	75		50		10	500	bP	FUL
12	Copeland EX7	10	160		75		25	500	bP	FUL
13	Copeland EX8 500	10	260		80		50	500	bP	FUL
14	Copeland EX3	4	33		0		0	50	uP	HAF

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For Technical Support call **833-409-7505** or email ColdChain.TechnicalServices@Copeland.com

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