

- Low noise quality condensing units
- Quick Install range 2-6 PH
- **Copeland** scroll compressor (single or three phase)
- 3 phase monitoring device
- Fault indicator light
- Compressor jacket
- Axial condenser fan motor
- *Danfoss* dual pressure switch
- *Danfoss* liquid sightglass
- *Danfoss* filter drier
- Liquid receiver
- Low side gauge
- High side gauge
- Acoustic case lining
- Low side service valve
- High side service valve
- Fan speed regulator
- **ABB** isolator switch
- **ABB** contactor
- **ABB** overload protector
- **ABB** time delay
- **ABB** MCB



Model	Comp. Type	Nom. HP	Noise Rating**	Duty Watts R404a Evaporating @ *			Dimensions	Pipe Size (inch)	Nett kg	Electrical Data	
				-5C	-10C	-15C				Supply	FLA.
NF200D	ZB15 - PFJ	2	34	3600	2950	2370	1025 x 430 x 844	3/8, 3/4	73	230v-1ph-50hz	14
NF200S	ZB15 - TFD	2	34	3600	2950	2370	1025 x 430 x 844	3/8, 3/4	73	400v-3ph-50hz	6.5
NF250D	ZB19 - PFJ	2.5	35	4550	3750	3100	1025 x 430 x 844	3/8, 3/4	74	230v-1ph-50hz	14
NF250S	ZB19 - TFD	2.5	35	4550	3750	3100	1025 x 430 x 844	3/8, 3/4	74	400v-3ph-50hz	8
NF300D	ZB21 - PFJ	3	38	5500	4550	3750	1025 x 430 x 844	3/8, 3/4	82	230v-1ph-50hz	18
NF300S	ZB21 - TFD	3	38	5500	4550	3750	1025 x 430 x 844	3/8, 3/4	82	400v-3ph-50hz	9
NF350D	ZB26 - PFJ	3.5	39	6400	5300	4350	1025 x 430 x 1044	1/2, 3/4	90	230v-1ph-50hz	20
NF350S	ZB26 - TFD	3.5	39	6400	5300	4350	1025 x 430 x 1044	1/2, 3/4	90	400v-3ph-50hz	10.5
NF400S	ZB29 - TFD	4	40	7500	6200	5100	1025 x 430 x 1044	1/2, 3/4	92	400v-3ph-50hz	12.5
NF500S	ZB38 - TFD	5	41	9350	7750	6350	1025 x 430 x 1244	1/2, 7/8	108	400v-3ph-50hz	15.5
NF600S	ZB45 - TFD	6	42	10950	9100	7500	1025 x 430 x 1244	1/2, 7/8	112	400v-3ph-50hz	16

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