

Blower designation	motor frame no.		KWY, RD, or FLAT	motor shaft specifications			
	drip-proof	TEFC		diameter, in. <sup>a</sup>		length, in. <sup>b</sup>	
				drip-proof	TEFC	drip-proof	TEFC
2420-F_15D	215T	254T	KWY	1.375	1.625	3.375	4.000
2420-F_20D	254T	256T	KWY	1.625	1.625	4.000	4.000
2420-F_25D	256T	284Te	KWY	1.625	1.875	4.000	4.625
2420-F_30D	284Te	286Te	KWY	1.625	1.875	4.625	4.625
2324-14/3_1.5D	143T	143T	RD	0.875	0.875	9.000 <sup>c</sup>	9.000 <sup>c</sup>
2324-14/3_2D	145T	145T	RD	0.875	0.875	9.000 <sup>c</sup>	9.000 <sup>c</sup>
2324-19/2_3D	145T	182T	RD	0.875	1.125	6.750 <sup>c</sup>	7.000 <sup>c</sup>
2324-26/2_5D	182T	184T	RD	1.125	1.125	7.000 <sup>c</sup>	7.000 <sup>c</sup>
2324-26/2_7.5D	184T	213T	RD	1.125	1.375	7.000 <sup>c</sup>	7.000 <sup>c</sup>
2324-35/2_10D	213T	215T	RD	1.375	1.375	8.375 <sup>c</sup>	8.375 <sup>c</sup>
2324-35/2_15D	215T	254T	RD	1.375	1.625	8.375 <sup>c</sup>	8.375 <sup>c</sup>
2324-21/1_20D <sup>f</sup>	254T	256T	KWY	1.625	1.625	4.000	4.000
2324-33/1_25D <sup>f</sup>	256T	284Te	KWY	1.625	1.875	4.000	4.625
2324-33/1_30D <sup>f</sup>	284Te	286Te	KWY	1.875	1.875	4.625	4.625
2324-33/1_40D <sup>f</sup>	286Te	324Te	KWY	1.875	2.125	4.625	5.250
2324-33/1_50D <sup>f</sup>	324Te	326Te	KWY	2.125	2.125	5.250	5.250
2324-33/1_60D <sup>f</sup>	326Te	364Te	KWY	2.125	2.375	5.250	5.875
2424-F_20D	254T	256T	KWY	1.625	1.625	4.000	4.000
2424-F_25D	256T	284Te	KWY	1.625	1.875	4.000	4.625
2424-F_30D	284Te	286Te	KWY	1.875	1.875	4.625	4.625
2332-19/3_3D	182T <sup>g</sup>	182T	RD	1.125	1.125	10.625 <sup>c</sup>	10.625 <sup>c</sup>
2332-19/3_5D	182T	184T	RD	1.125	1.125	10.625 <sup>c</sup>	10.625 <sup>c</sup>
2332-28/2_7.5D	184T	213T	RD	1.125	1.375	8.375 <sup>c</sup>	8.375 <sup>c</sup>
2332-28/2_10D	213T	215T	RD	1.375	1.375	8.375 <sup>c</sup>	8.375 <sup>c</sup>
2332-28/2_15D	215T	254T	RD	1.375	1.625	8.375 <sup>c</sup>	8.375 <sup>c</sup>
2332-21/2_20D	254T	256T	RD	1.625	1.625	10.000 <sup>c</sup>	10.000 <sup>c</sup>
2332-21/2_25D	256T	284Te	RD	1.625	1.875	10.000 <sup>c</sup>	10.750 <sup>c</sup>
2332-21/2_30D	284Te	286Te	RD	1.875	1.875	10.750 <sup>c</sup>	10.750 <sup>c</sup>
2332-21/2_40D	286Te	324TS	RD	1.875	1.875	10.750 <sup>c</sup>	10.750 <sup>c</sup>
2332-33/2_50D	324Te	326Te	RD	2.125	2.125	12.000 <sup>c</sup>	12.000 <sup>c</sup>
2332-33/2_60D	326Te	364Te	RD	2.125	2.125 <sup>d</sup>	12.000 <sup>c</sup>	12.000 <sup>c</sup>
2344-28/3_15D	254T <sup>g</sup>	254T	RD	1.625	1.625	13.500 <sup>c</sup>	13.500 <sup>c</sup>
2344-28/3_20D	254T	256Te	RD	1.625	1.625	13.500 <sup>c</sup>	13.500 <sup>c</sup>
2344-21/2_30D	284Te	286Te	RD	1.875	1.875	10.750 <sup>c</sup>	10.750 <sup>c</sup>
2344-21/2_40D	286Te	324TS	RD	1.875	1.875	10.750 <sup>c</sup>	10.750 <sup>c</sup>
2344-21/2_50D	324TS	326TS	RD	1.875	1.875	10.750 <sup>c</sup>	10.750 <sup>c</sup>

- <sup>a</sup> Diameter = "U" dimension on NEMA drawings.
- <sup>b</sup> Length = "N minus W" dimension on NEMA drawings.
- <sup>c</sup> Length special with motor manufacturer.
- <sup>d</sup> Special shaft diameter.
- <sup>e</sup> Must be "T" shaft, not "TS".
- <sup>f</sup> The single stage blowers marked f actually use the Keyway.
- <sup>g</sup> "Drip-proof" model uses 1.15 sf TEFC Motor.

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