

Specification

Power Supply	Pole pairs	Inertia level	Motor model	Power(kW)	Rated speed(rpm)	Rated torque(N*m)	Rated current(A)	Allowable overload multiple
220V	5	Medium	WD130M-10020S-□□□	1	2000	4.8	6	3.5
			WD130M-08515S-□□□	0.85	1500	5.41	4.6	3
			WD130M-15025S-□□□	1.5	2500	5.73	6	3
			WD130M-15020S-□□□	1.5	2000	7.2	8.5	3.5
			WD130M-13015S-□□□	1.3	1500	8.28	7.7	3
			WD130M-20020S-□□□	2	2000	9.55	10	3
			WD130M-26025S-□□□	2.6	2500	9.93	10.5	3
			WD130M-18015S-□□□	1.8	1500	11.46	9.8	3
			WD130M-38025S-□□□	3.8	2500	14.5	16	3
			WD130M-23015S-□□□	2.3	1500	14.64	12.4	3
	High	WD130H-15030S-□□□	1.5	3000	4.8	6	3	
	4	Medium	WE130M-10025S-□□□	1	2500	4	4	3
			WE130M-13025S-□□□	1.3	2500	5	5	3
			WE130M-15025S-□□□	1.5	2500	6	6	3
WE130M-20025S-□□□			2	2500	7.7	7.5	2.9	
WE130M-15015S-□□□			1.5	1500	10	6	2.5	

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			WEI30M-26025S-□□□	2.6	2500	10	10	2.5
			WEI30M-23015S-□□□	2.3	1500	15	9.5	2
			WEI30M-38025S-□□□	3.8	2500	15	13.5	2
380V	5	Medium	WDI30M-08515T-□□□	0.85	1500	5.41	3.1	3
			WDI30M-13015T-□□□	1.3	1500	8.28	5.1	3
			WDI30M-18015T-□□□	1.8	1500	11.46	6.3	3
			WDI30M-23015T-□□□	2.3	1500	14.64	8.5	3
	4		WEI30M-20025T-□□□	2	2500	7.7	7.5	2.8
			WEI30M-26025T-□□□	2.6	2500	10	10	2.5
			WEI30M-38025T-□□□	3.8	2500	15	13.5	2
			WEI30M-53030T-□□□	5.3	3000	17	19.5	2
			WEI30M-31015T-□□□	3.1	1500	20	11.5	2.5
			WEI30M-42020T-□□□	4.2	2000	20	14	2

Note:□□□ Not all motor models include the following categories.

A1F: 17-bit single-turn absolute magnetic encoder without brake.

A1G :17-bit single-turn absolute magnetic encoder with brake.

C1F:17-bit multi-turn absolute magnetic encoder without brake

C1G:17-bit multi-turn absolute magnetic encoder with brake.

D2F:23-bit multi-turn absolute Optical encoder without brake.

D2G:23-bit multi-turn absolute Optical encoder with brake.