



PRGY2.E329400 - MOTORS FOR APPLIANCE APPLICATIONS - COMPONENT

Motors for Appliance Applications - Component

See General Information for Motors for Appliance Applications - Component

SINWAN ELECTRIC INDUSTRIES CO LTD

E329400

8F 18 Ln 270
 Sec 3 Pei Shen Rd
 Shenkeng
 New Taipei, 222 TAIWAN

Motors, Model(s) MEA Series, followed by 109, 838, 938, followed by AP, AN, ZN or ZP, followed by 2, 4, 6, 8, 11, 22, 38, 44 or 11/22, followed by 1, 2, 3, 1/2 or 1/2/3, followed by B or S, followed by D, U or DU, followed by C or R.

MEA Series, followed by 1232, followed by AP, AN, ZN or ZP, followed by 2, 4, 6, 8, 11, 22, or 11/22, followed by 1, 2, 3, 1/2 or 1/2/3, followed by B or S, followed by D, U or DU, followed by C or R.

MEA Series, followed by 127, followed by AP, AN, ZN or ZP, followed by 11, 22, or 11/22; followed by 1, 2, 3, 1/2 or 1/2/3, followed by B or S, followed by D, U or DU, followed by C or R.

MEA Series, followed by 150, followed by AP, AN, ZN or ZP, followed by 2, 4, 6, 8, 11, 22, or 11/22; followed by 1, 2, 3, 1/2 or 1/2/3, followed by B or S, followed by D, U or DU, followed by C or R.

MEA Series, followed by 172E, followed by AP, AN, ZN or ZP, followed by 2, 4, 8, 11, 22, 38, 44 or 11/22, followed by 1, 2, 3, 1/2 or 1/2/3, followed by B or S, followed by D, U or DU, followed by C or R.

MEA Series, followed by 254G or 280G, followed by AP or AN, followed by 8, 11, 22, 11/22, 38 or 44, followed by 1, 2, 3, 4, 1/2 or 3/4, followed by B, followed by D, U or DU, followed by C or R, followed by two alpha numeric characters.

Model No.	Output	Hz/DC	Volts	FL Amps	Service Factor	SF Amps	Number of		Capacitor Rating	Ins Phases	Ins Class	Duty	Prot. Type	Rated Ambient (°C)	CCN	Locked Rotor	Running Heating	Orien- tation	Heat Sink	Lower Class Temp Limit Restriction	Over- Voltage Relief Category	Pollution Degree		
							Speeds	RPM																
MEA180Gxx11-1/2Bxxx	-	50/60	100-120	60/80&55/65	-	-	2	2	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11-1Bxx	-	50/60	100-120	60/80	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11-2Bxxx	-	50/60	100-120	55/65	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11-3/4Bxxx	-	50/60	100-120	20/30&18/25	-	-	2	2	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11-3Bxxx	-	50/60	100-120	20/30	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11-4Bxxx	-	50/60	100-120	18/25	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-

MEA180Gxx11/22-1Bxxx	-	50/60	100-120&200-240	60/80	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11/22-2Bxxx	-	50/60	100-120&200-240	55/65	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11/22-3Bxxx	-	50/60	100-120&200-240	20/30	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx11/22-4Bxxx	-	50/60	100-120&200-240	18/25	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx22-1/2Bxxx	-	50/60	200-240	60/80&55/65	-	-	2	2	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx22-1Bxxx	-	50/60	200-240	60/80	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx22-2Bxxx	-	50/60	200-240	55/65	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx22-3/4Bxxx	-	50/60	200-240	20/30&18/25	-	-	2	2	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx22-3Bxxx	-	50/60	200-240	20/30	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx22-4Bxxx	-	50/60	200-240	18/25	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx44-1/2Bxxx	-	50/60	380-440	60/80&55/65	-	-	2	2	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx44-1Bxxx	-	50/60	380-440	60/80	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx44-2Bxxx	-	50/60	380-440	55/65	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx44-3/4Bxxx	-	50/60	380-440	20/30&18/25	-	-	2	2	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-

MEA180Gxx44-3Bxxx	-	50/60	380-440	20/30	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-
MEA180Gxx44-4Bxxx	-	50/60	380-440	18/25	-	-	2	1	-	-	1	A	Cont	-	25	PRGY2	Y	-	-	-	-	-/-	-	-

Marking: Company name, motor type and model (or model designation).

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