

# M22E-13G

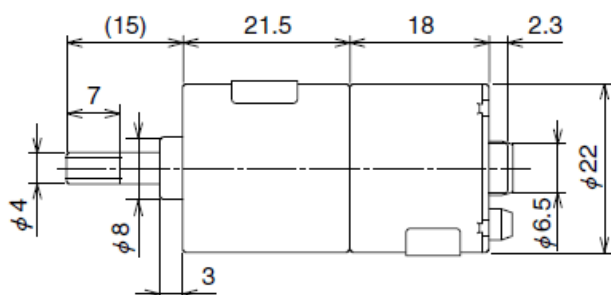
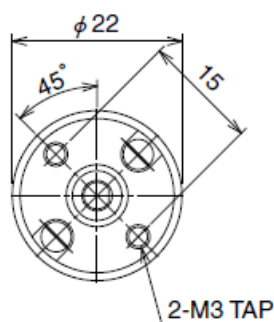
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## Overview



Shape : Round

## Overall View



Unit:mm

## Specifications

Model	Rated Voltage [V]	No load speed [min-1]	No Load Current [mA]	Rated Load [gf·cm]	Rated Load [mN·m]	Rated Load Speed [min-1]
M22E-13G(1:35)	6.0	160	100.0	1000.00	98.00	135
M22E-13G(1:50)	6.0	119	100.0	1000.00	98.00	104
M22E-13G(1:75)	6.0	77	100.0	1500.00	147.00	68
M22E-13G(1:100)	6.0	58	100.0	1500.00	147.00	53
M22E-						

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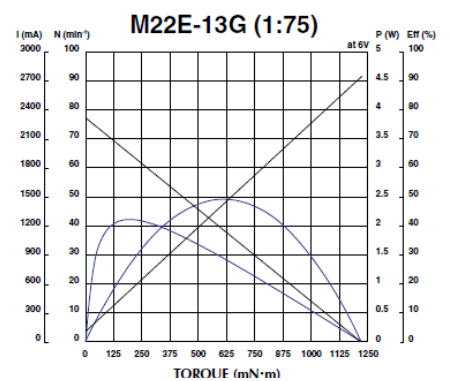
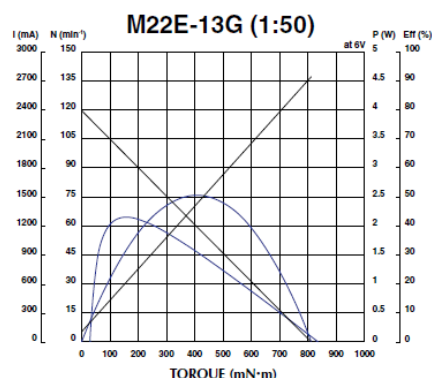
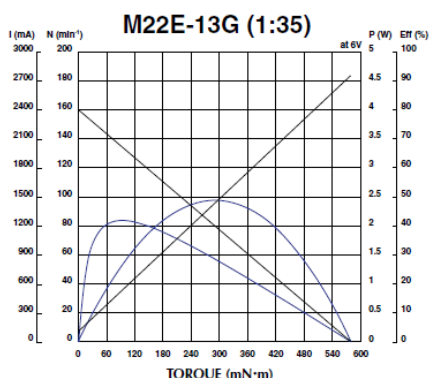
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13G(1:125)	6.0	4/	100.0	2000.00	196.00	42
M22E-13G(1:150)	6.0	39	100.0	2000.00	196.00	36

Model	Rated Load Current [mA]	Max Rated Load Torque [gf·cm]	Max Rated Load Torque [mN·m]	Starting Torque [gf·cm]	Starting Torque [mN·m]	Gear Ratio	Gear Step
M22E-13G(1:35)	480	2550.000	250.0	5918.00	580.00	1:35	4
M22E-13G(1:50)	370	2550.000	250.0	8265.00	810.00	1:50	4
M22E-13G(1:75)	420	4080.000	400.0	12448.00	1220.00	1:75	5
M22E-13G(1:100)	340	5100.000	500.0	16530.00	1620.00	1:100	5
M22E-13G(1:125)	360	5100.000	500.0	20408.00	2000.00	1:125	5
M22E-13G(1:150)	310	5100.000	500.0	25510.00	2500.00	1:150	5

Model	Gear Box L1 [mm]	Weight [g]
M22E-13G(1:35)	21.5	56.0
M22E-13G(1:50)	21.5	56.0
M22E-13G(1:75)	21.5	56.0
M22E-13G(1:100)	21.5	56.0
M22E-13G(1:125)	21.5	56.0
M22E-13G(1:150)	21.5	56.0

## Characteristics



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