

66 FRAME PMDC/BLDC GEAR MOTOR

General information

- Encoder available : 2 PPR or 4 PPR.
- Epoxy coating on the surface.
- Protection class IP 65.
- Operating temperature -40℃ ~ +80℃.
- With protective vent valve to reduce condensation.



Specification

Model	Voltage (v)	No Load		Rated Load		Torque (N.m)	Ratio	Stage	Power (W)	Length (mm)
		Current (A)	Speed (rpm)	Current (A)	Speed (rpm)					
MB/ME057FG100-PL0018	24	0.75	201	4.03	167	2.9	18	2	51	185
MB/ME057FG100-PL0029	24	0.75	125	4.03	103	4.7	29			
MB/ME057FG100-PL0036	24	0.75	100	4.03	83	5.8	36			
MB/ME057FG100-PL0079	24	0.83	46	4.03	38	11.5	79	3	46	185
MB/ME057FG100-PL0150	24	0.83	24	4.03	20	21.9	150			
MB/ME057FG100-PL0236	24	0.83	15	4.03	13	34.5	236			
MB/ME057FG100-PL0408	24	0.93	9	4.03	7	53	408	4	41	198
MB/ME057FG100-PL0531	24	0.93	7	4.03	6	69	531			
MB/ME057FG100-PL0837	24	0.93	4	4.03	4	108.8	837			

Mechanical

