



MODEL:25GA370



输出功率: 约0.3~10.0W

精密金属齿轮减速电机

典型应用: 智能家居
智能机器人
医疗器械
电动玩具

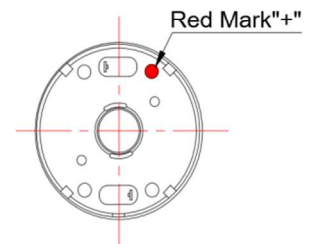
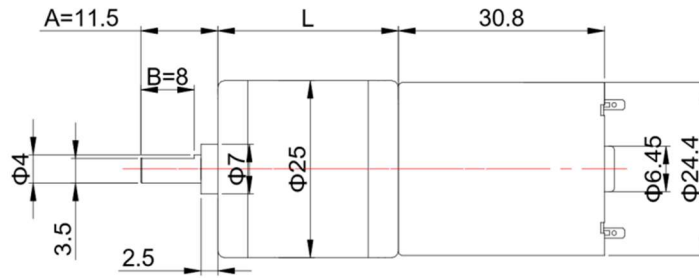
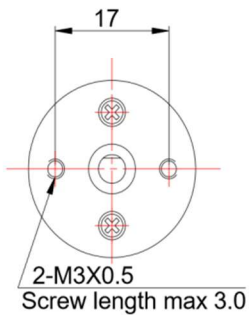
OUTPUT: APPROX 0.3~10.0W

Precision Metal Gear Motor

Typical Applications: Smart Home
Smart Robot
Medical Instruments
Electric Toys

1. OUTLINE DRAWING:

UNIT:MM



Customizable Parameters:

1. Length L、A and B

Gearbox Length (mm)	Stage Number	Reduction Ratio						Rated Troque	Bearable Maximum Instant Torque
								kg.cm	
19	4	15.5/1	20.4/1					1.0	3.0
21	5	26/1	30/1	34/1	45/1			2.0	6.0
23	6	57/1	75/1	98/1				2.5	7.0
25	7	125/1	165/1	217/1				3.0	8.0
27	8	274/1	362/1	478/1				3.0	8.0

3.MOTOR PER FORMAN DE :

1N.m≈ 0.2kg.cm ≈14.2oz.in

MODEL	REDUCTION RATIO	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY				STALL	
		OPERATING RANGE	NOMINAL V	SPEED	CURRENT A	SPEED rpm	CURRENT A	TORQUE kg.cm	OUTPUT W	TORQUE kg.cm	CURRENT A
25GA370-26-12231	26/1	3.0~12.0	12.0	231	0.09	162	0.43	1.1	1.83	3.7	1.2
25GA370-20.412400	20.4/1	3.0~12.0	12.0	400	0.05	340	0.36	0.4	1.39	2.6	2.1
25GA370-98-0650	98/1	3.0~6.0	6.0	50	0.05	41	0.21	1.6	0.67	9.8	1.06
25GA370-165-1288	165/1	3.0~12.0	12.0	88	0.26	43	1.27	6.0	2.65	35.3	6.2
25GA370-478-	478/1	3.0~12.0	12.0	7.8	0.03	7	0.07	2.0	0.14	19.5	0.52

2. Electric Performance

View:



WEIGHT : 95g(Approx)

2. GRARBOX REDUCTION RATIO

3. Output shaft specifications

4. Reduction Ratio