#### high torque dc micro gear motor, fixed mount, coupling

### specifics

Efficiency:IE 1 Continuous Current: 90ma Output Power: 2.5W Voltage(V):dc 6v Torque: 0.13Kg.cm-5kg.cm Type:Gear Motor Construction:Permanent Magnet Protect Feature: Explosion-proof Usage:Car,Electric Bicycle Certification:CE,ROHS Speed(RPM): 6V: 2727rpm 1293rpm 352rpm 153rpm 70rpm Remark:Pls confirm the voltage and speed before ordering.

#### Specifications

The model number we are experted inN20,F130,F260,F280,R140,R260,R280,R300,R500,R360,R365,R380 etc.

#### Specification:

Workable voltage:3-6v Rated voltage:6v The speed per minute:2727rpm,1293rpm,352rpm,153rpm,70rpm All the parameters for your choice:

### relation about Voltage and speed (rpm)

Voltage	,	No Load		Load Torque				Stall		Reducer		
Workable	Rated	Speed	current	speed	current	Torque	Output	Torque	Current	Ratio	Size	Weiaht
Range	Volt.V	rpm	ma	rpm	ma	kg.cm	W	kg.cm	A	1:00	mm	g
3-6V	6	2727	90	2180	350	0.13	2.5	0.52	2	4.4	15	80
3-6V	6	1293	90	1114	350	0.27	2.5	1.2	2	9.28	17	81
3-6V	6	352	90	188	350	1	2.5	4	2	34	21	82
3-6V	6	153	90	122	350	2.3	2.5	9	2	78	23	83
3-6V	6	70	90	56	350	5	2.5	20	2	171	25	85

# GA25-370 DC gear motor+fixed mount+coupling+wheel

# Description:our wheels have two colors, red and blue, pls note when paying.

## Important! Pls confirm the parameter you want before pay!

## Feel free to contact me,i will try my best to support you.

If you want other rotate speed, we accept customization, you can contact us to know more details.

