

Spur Geared DC Motor



Brief Introduction

This is a series of motors based on the rectangle shape enclosed gearbox with mounting holes distance to be 31.6mm. Gearbox thickness is not changeable. Motor can be any type but most popular motors are those that the diameter is approx. 28mm. Gearbox spindle has a key-way for fixing a rotating subject.

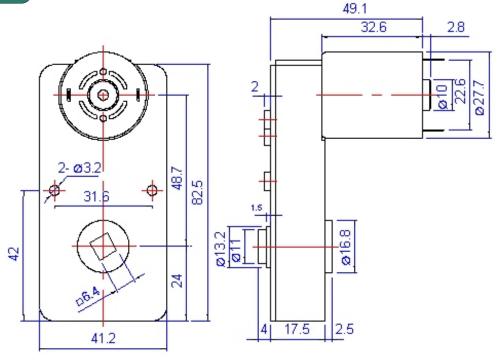
Main Application

Automatic window curtain, Sunshade, etc.

Outline Drawing



Gear Reduction Ratio is 1:252



Specifications

Serial No.	MODEL	Rated	No Load		At Rated Torque				Max. Torque
		Voltage	Speed	Current	Speed	Torque	Current	Output	Permitted
		v	rpm	mA	rpm	Kgcm	mA	mW	Kgcm
42GF360	14295-252	12	23	140	21	*5.0	250	1	- 30
	2650-252	12	52	310	46	*18.0	1300	8.5	

Remarks: The above specifications are just for some typical models. Other specifications are welcome.