Smart Car Gear Motor Model: TT130



Features:

1.Widely used in robot,lock. Auto shutter, USB fan,Slot machine,Money detector, Coin refund devices,Currency count machine, Towel dispensers, Automai\tic doors,Peritoneal machine,Automatic TV rack, Office equipemt ,Household appliances,Automatic

2.Voltage:3-12V 3.Speed:50-100RPM 4.Stall Torque: 3kg.cm

5.Low noise, low current no spark6.Motor with encoder, 16 pulse signal

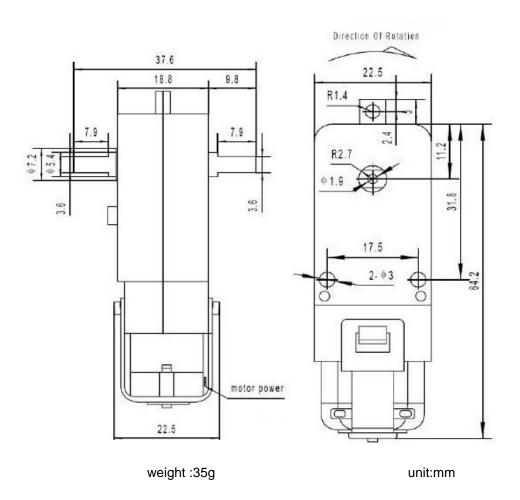
7. Reduction Ratio: 35-288

8.size:20*65 mm,just 65.0 mm length mini motor

Specifications:

Typical Applications	Description
Operating Voltage :3.0-12.0V DC	
Without loading : 40~180mA, 20~100 rpm	Single side, GEAR RATIO:1:35,1:48,1:87,1:120,1:80,1:220,1:288
Output Torque	

MODEL		VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY					STALL		
		OPERATING RANGE	NOMINAL	SPEED	CURRENT	SPEED	CURRENT	TORQUE OUTPUT		TORQUE		CURRENT	
			V	r/min	Α	r/min	Α	N.M	Kg.cm	W	N.M	Kg.cm	Α
TGPO1S-A130	14150-120	3.0 -12.0	4.5	100	0.20	84	0.50	0.066	0.675	0.40	0.265	2.700	1.25
	18100-220	3.0 -12.0	3.0	50	0.20	40	0.50	0.120	1.233	0.6	0.393	4.003	2.15



Made in China