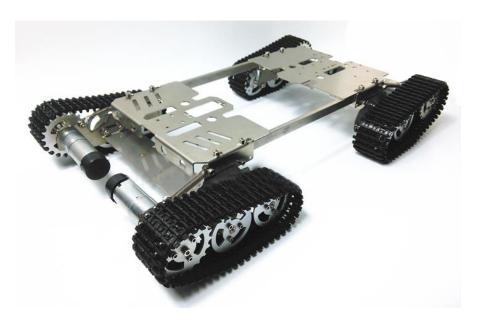
4WD Chassis Tracked Vehicle Tank

Model:T800

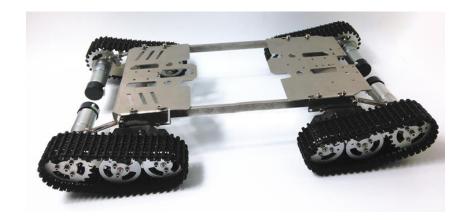


Specifications:

- Size: 470 * 290 * 75mm (L * W * H)

- Material: Stainless steel (frame) + Aluminum (Wheels) + Plastic (TRACK)

- Weight: 2.1kg







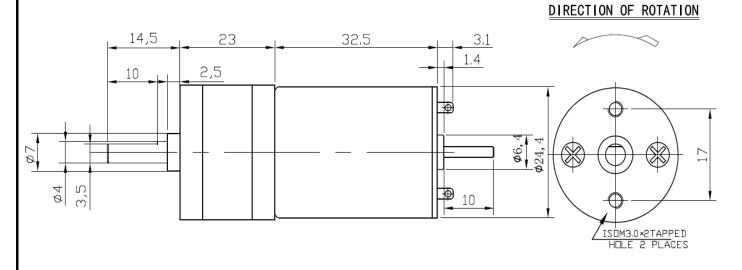
| GM25-370-24140-75-14.5D10 | | | | |
|------------------------------------|---------------------------------|------------------------------|----------------------------|--|
| 1. (Standard Operating Conditions) | | | | |
| NO. | (Item) | (Specification) | (Test Method) | |
| 1.1 | (Rated Voltage) | DC 9.0V | (Multimeter) | |
| 1.2 | (Gear Ratio) | 1/75 | | |
| 1.3 | (Rotation) | CW | (Handle) | |
| 1.4 | (Motor Position) | (All position in horizontal) | (Handle) | |
| 1.5 | Temperature | 0 Degree - 30 Degree Celsius | (Thermometer) | |
| 1.6 | Humidity | 30% ~ 95% | (Hygroscope) | |
| 2. | (Performance Of Motors) | | | |
| NO. | (Item) | (Specification) | (Test Method) | |
| 2.1 | (No-load Speed) | 11500±10%rpm | (Flash Speed Indicator) | |
| 2.2 | (No-load Current) | 180mA(Max) | (DC Power Supply) | |
| 2.3 | (Stall Current) | 4500mA(Max) | (DC Power Supply) | |
| 2.4 | (Stall Torque) | 160g.cm | (Torque Measure) | |
| 3. | (Performance of Gear motors) | | | |
| NO. | (Item) | (Specification) | (Test Method) | |
| 3.1 | (Output Speed) | 150±10%rpm | (Flash Speed Indicator) | |
| 3.2 | (No-load Current) | 200mA(Max) | (DC Power Supply) | |
| 3.3 | (Stall Current) | 4500mA(Max) | (DC Power Supply) | |
| 3.4 | (Stall Torque) | 9.5kg.cm | (Torque Measure) | |
| 3.5 | (Rated Torque) | 3000g.cm | (Torque Measure) | |
| 3.6 | (Rated Current) | 1200mA(Max) | (DC Power Supply) | |
| 3.7 | (Rated Speed) | 100±10%rpm | (Flash Speed Indicator) | |
| 3.8 | 30CM(Noise)56dB | | Digital Sound Levd Meter) | |
| 4. | (The Dimension) | | | |
| NO. | (Item) | (Specification) | (Test Method) | |
| 4.1 | (The Outside Shaft Length) | 14.5mm | (Vernier Calipers) | |
| 4.2 | (Shaft End Play) | 0.05-0.50mm | (Frock) | |
| 4.3 | (Screw Size) | M3.0 | (Frock) | |
| 4.4 | (Dia.of shaft) | Ф4mm D3.5 | (Vernier Calipers) | |
| 4.5 | (Outline Mounting Dimension) | Refer to the Outline Drawing | Calipe | |



5. (The product photos)

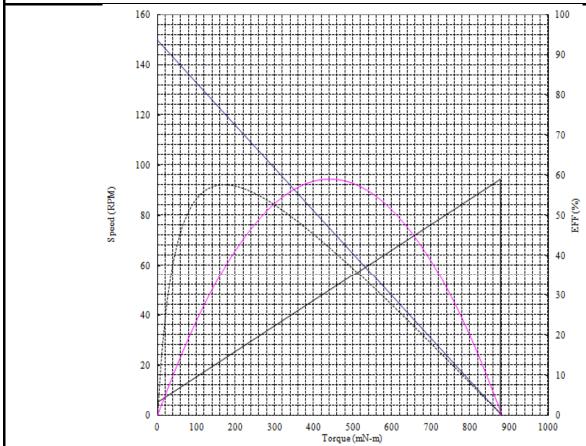


6. (Product drawings)

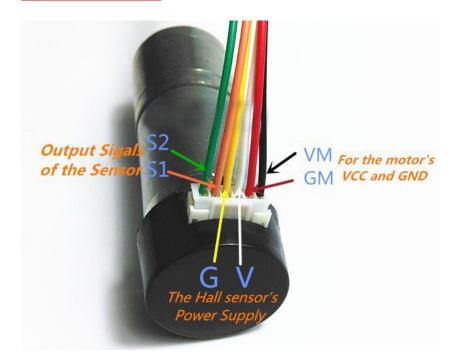


UNIT: MILLIMETRE(mm)

7. (Curve drawings)



Wire Connection:



Made in China

