# DFT E5 3T/5T Inverter AC Sliding Motor

## INVERTER HEAVY DUTY SLIDING MOTOR

Designed for Sliding autogate Motor. The system supports the leaves with 14ft - 60ft width. (4 meter to 20 meter)

#### INDUSTRIAL AC SLIDING MOTOR







# COMPLETE SET



#### RECOMMEDED FOR

Heavy Duty DC Sliding Gate

#### WARRANTY

- lyear
- Damage by lighting or power surge are not covered



## WARRANTY

- -1 year
- \*Damage by lighting or power surge are not covered

Features		
Model	DG 5T	
Input Voltage	415 v/50Hz	
Motor Speed	1400r/Min	
Output Torque	180N.m	
Motor Power	1100W	
Max Gate Weight	5000kg	
Gate Speed	11m/Min	
Limit Switch	Spring/Magnetic	
Temperature	45°C-+65°C	
Noise	≤58dB	
Gear Teeth	23T	

## PRODUCT INTRODUCTION

- Turbo worm transmission mechanism, transmission stability.
- Gear with end cover protection, more secure and reliable. It could work continuously for 3-4 hours. Conventient installation, when power failure can open the clutch, manual opening.

Specification	
Model	DG 5T
Current Type	AC
Current Phase	3
Pinion Gear	Metal
Remote Control MHz	433
Control Panel Box	٧
Electronic Controller	Yes
Transformer	N/A
Included With:  Gear Rack (1 meter) x4  433 Mhz 4 channels remote control set (1+3):  • 4 Channels Wireless Receiving Panel x1  • 4 Channels Wireless Transmitter x3	٧

## WIRING SPEC

Photo Bean Trasmitter- 2 Core	1	1.5 mm Diameter
Photo Bean Receiver- 4 Core	2	1.5 mm Diameter
Push Botton -3 Core	3	1.5 mm Diameter
Ac 415V Power Supply- 4 Core	4	2.5mm Diameter
Pillar Light- 3 Core	5	1.5 mm Diameter
3 Phase Motor 400Vac- 4 Core	6	2.5 mm Diameter
Close,Stop,Open - 2 Core	7	1.5 mm Diameter
Control Box ,Control Panel, Transformer and Receiver	8	