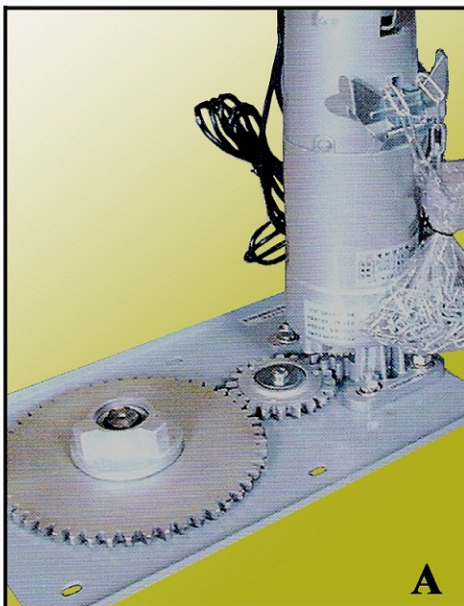


Roller Shutter Side Motors

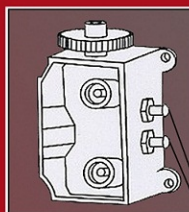


MODEL A: GEAR_DEVICE MULTIFUNCTIONAL ROLLING DOOR MOTOR

- Stable and Safety
- Double limit switch device
- Gear-Device
- Break device
- Controlling part

MODEL B: BREAK-PROOF CHAIN_DEVICE MULTIFUNCTIONAL ROLLING DOOR MOTOR

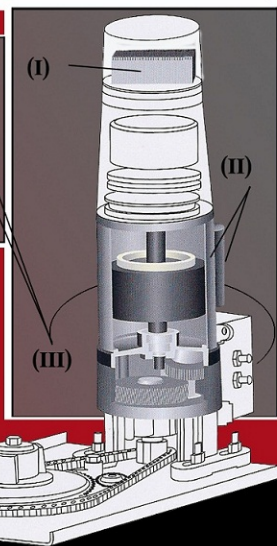
- Stable and Safety
- Double limit switch device
- Gear-Device
- Break device
- Controlling part



(I): AC Contactor

(II): 4 or 6 Pole Winding Stator Coil

(III): Dual-Position Limit Switch Avoiding Impacting



PALM DOOR SYSTEM

Tel: (+971) 655 788 60

URL: www.pds.ae

Fax: (+971) 655 788 14

Email: info@pds.ae

P.O. Box: 122830, Sharjah, UAE

TJ-500B

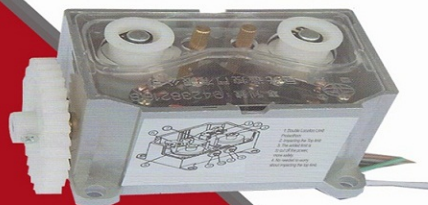


Double Limit Switch + Chain Drive
with national patent on the anti-broken
chain device organ + Breake Device

TJ-200B



**DOUBLE LOCATION LIMIT PROTECT
FROM IMPACTING THE TOP LIMIT**



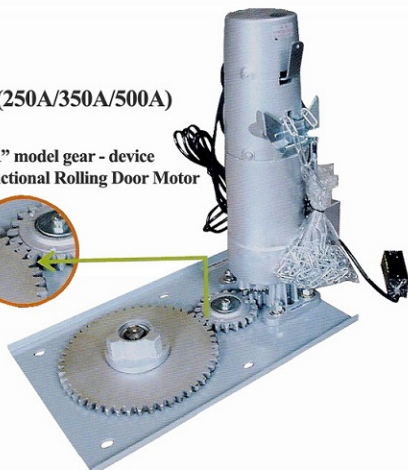
HM-(400B/600B)

Black horse Series:
Effective Product - Affordable
Practial and Durable Cost



JG-(250A/350A/500A)

“A” model gear - device
Multifunctional Rolling Door Motor



JGZ-350B

AC Motor - Low Voltage
Strong Power
High Efficiency
Low Noise - Long Life



JG-(250B/350B/600B/1000B/1500B)

“B” model break - proof chain - device
Multifunctional Rolling Door Motor



Model	Max Elevated Weight	Elevating Speed	Running Speed of the Gear	Voltage	Rated Power	Rated Current
JG-250A	250 KG	0.067 m/s	6.7 r/min	220 V	150 W	1.8 A
JG-250B	250 KG	0.059 m/s	6 r/min	220 V	150 W	1.8 A
JG-350A	350 KG	0.048 m/s	4.9 r/min	220 V	180 W	2.1 A
JG-350B	350 KG	0.053 m/s	5.6 r/min	220 V	180 W	2.02 A
JG-500A	500 KG	0.067 m/s	7.28 r/min	220 V	370 W	2.6 A
JG-600B	600 KG	0.056 m/s	5 r/min	220 V	370 W	3.75 A
JG-1000B	1000 KG	0.058 m/s	4.195 r/min	220 V / 380 V	550 W	5.8 A
JG-1300B	1300 KG	0.063 m/s	4.195 r/min	380 V	730 W	3.3 A
JGZ-350B	350 KG	0.04 m/s	7 r/min	220 V ± 10%	300 W	1.7 A
TJ-200B	200 KG	0.067 m/s	6.8 r/min	220 V	120 W	1.4 A
TJ-500B	500 KG	0.067 m/s	6.7 r/min	220 V	370 W	2.6 A
HM-400B	300 KG	0.067 m/s	6.7 r/min	220 V	200 W	2.2 A
HM-600B	500 KG	0.067 m/s	6.7 r/min	220 V	370 W	2.6 A