



N/K1502N/I

Specification.	IVINISUZIVI
Input:	120V/60HZ OR 230V/50HZ
Motor voltage:	100W/24VDC
Actuator Speed:	16MM/S
Max .actuator travel:	485MM
Max .weight of each gate:	400KGS
Max .width of each gate:	4M
Ambient temperature:	From -30 °C to 55 °C
Protection Class:	ΙΡΔΔ

- Soft start and soft stop;
- Emergency release key in case of power failure;
- Dual/single gate running mode;
- Adjustable opening/closing interval between master and slave gate;
- Stop/Reverse in case of obstruction during gate opening/closing;
- Built in adjustable auto-close
- Digital display indicates the running situation and setting menu;
- Reliable electromagnetism limit for easy adjustment;
- Built in max Motor running time (MRT) adjustable for multiple safety protection



Item no.	DSR600			
Power supply:	120V/60HZ OR 230V/50HZ			
Motor:	24VDC			
Absorbed power:	180W			
Gate moving speed:	7.9"/Second 20cm/second			
Max gate weight:	600kgs			
<b>Environmental condition:</b>	from -30? to 40?			
Protection class:	IP44			
Carton Measurement:	46*30*39CM			
Net/Gross Weight:	13/14KGS			

### Features of auto gate motor:

- 1.GSM remote control switch compatible
- 2. Solar compatible
- 3.Intellectualized Soft start and soft stop
- 4.24V low safety voltage
- 5. Convenient midway mode
- 6. Built in adjustable auto-close
- 7. Electromagnetism limit switch
- 8. Secure rolling code for the remote
- 9.Stop/Reverse in case of obstruction
- 10. Emergency release key in case of power failure
- 11. Built in max motor running time for multiple safety protection





Voltage	~ 220V A.C±10% 50HZ	Gate speed	16mm/s
Power	80W per actuator	Environmenta I conditions	-30°C ~ 60°C
Limit switch	Magnetic	Shipping Measurement	89×44×18cm
Max gate leaf weight	300KGS	Net/Gross weight	17.8KGS/18.8KGS
Max. gate leaf length	1380rpm		

- ·Soft start and soft stop
- ·Emergency release key in case of power failure
- ·Dual/Single gate running mode
- ·Adjustable opening/closing interval between master and slave gate
- ·Stop/Reverse in case of obstruction during gate opening/closing.
- ·Built in adjustable auto-close (0-99 seconds)
- ·Built in max. Motor running time (MRT) adjustable for multiple safety protection (1-50 seconds)
- ·Digital display indicates the running situation and setting menu
- ·Reliable electromagnetism limit for easy adjustment
- ·Can be equipped with a wide range of accessories











Specification:	MK1302M
Input:	120V/60HZ OR 230V/50HZ
Motor voltage:	80W/24VDC
Actuator Speed:	16MM/S
Max.actuator travel:	385MM
Max.weight of each gate:	300KGS
Max.width of each gate:	3M
Ambient temperature:	From -30 ºC to 55

**IP44** 

#### -Features:

**Protection Class:** 

- 1.Soft start and soft stop
- 2. Emergency release key in case of power failure
- 3. Dual/Single gate running mode
- 4. Adjustable opening/closing interval between master and slave gate
- 5.Stop/Reverse in case of obstruction during gate opening/closing
- 6.Built in adjustable auto-close
- 7. Digital display indicates the running situation and setting menu
- 8. Reliable electromagnetism limit for easy adjustment
- 9.Built in max motor running time (MRT) adjustable for multiple safety protection
- 10. Solar compatible

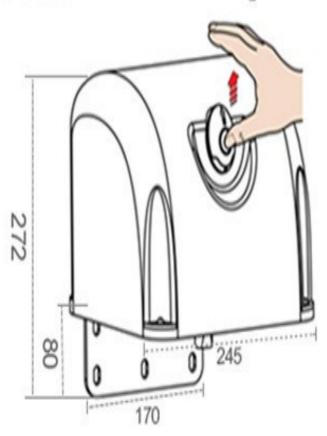


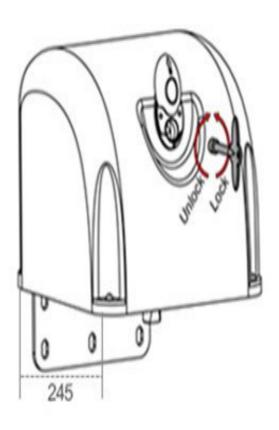
	~	Water	
Voltage	230V A.C±1	Proetction	IP44
	0% 50HZ	Rate	
Power	120w*2	Working Current	3A
Limit switch	Micro Switch	Setting Menu	LED Menu
Max gate weight	1000KGS	Boady Material	ABS Cover&Galvanized Arm
Motor speed	90 degrees/18	Max. Opening	120 degrees

Degrees

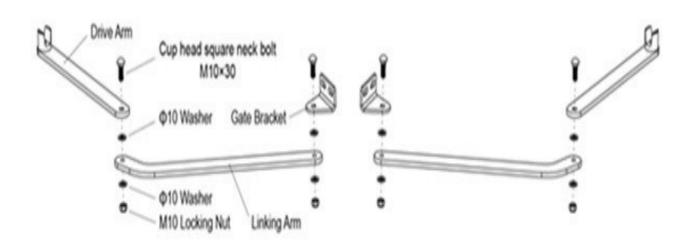
seconds

# STEP II Release the opener

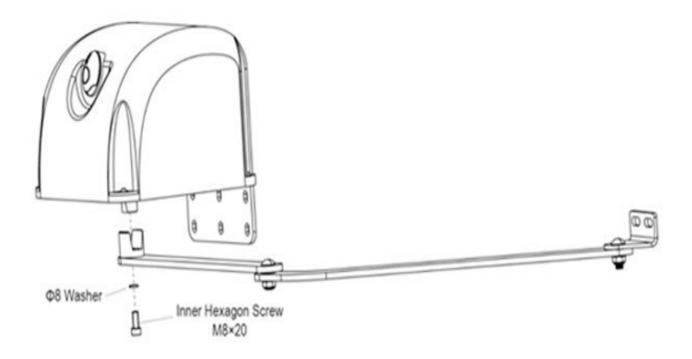




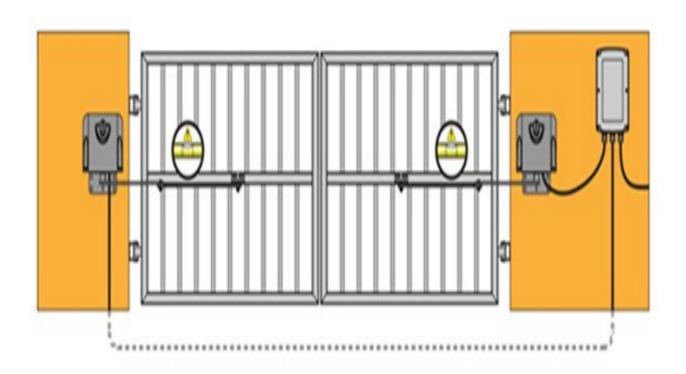
# STEP 2 Assemble Arms



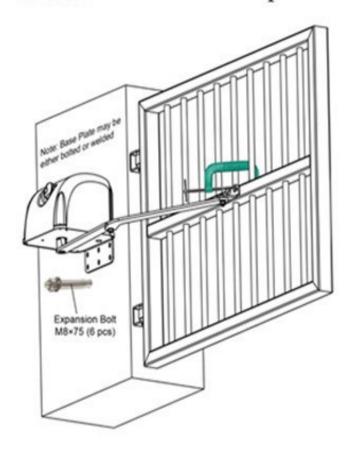
## S'IEP B Attach the Arms to Gate Opener



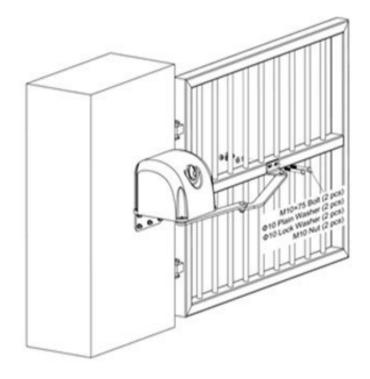
# S'IEP I! Determining the mounting positions



## STEP 5 Install the Opener's Base Plate



### S'TEP L Install the Gate Bracket



### Features:

- \*Easy Installation and low maintenance
- \*Highly reliable micro limit switch for easy adjustment
- \*Suitable for "pull to open" or "push to open" without any extra accessory parts
- ·Soft start and soft stop
- ·Emergency release key in case of power failure
- ·Dual/Single gate running mode
- ·Adjustable opening/closing interval between master and slave gate
- ·Stop/Reverse in case of obstruction during gate opening/closing.
- ·Built in adjustable auto-close (0-99 seconds)
- ·Built in max. Motor running time (MRT) adjustable for multiple safety protection (1-50 seconds)
- ·Digital display indicates the running situation and setting menu
- ·Reliable electromagnetism limit for easy adjustment
- ·Can be equipped with a wide range of accessories