

SW-2 SWING DOOR



OUTWARD ARM ASSEMBLY



**MICRO-CONTROLLER
(EN16005)**

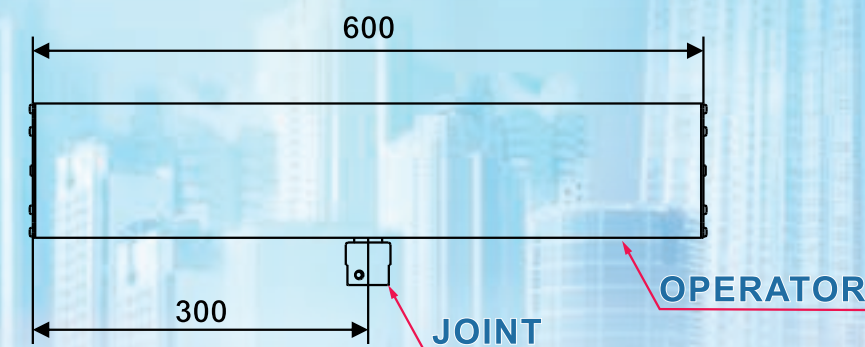


INWARD ARM ASSEMBLY

FEATURES

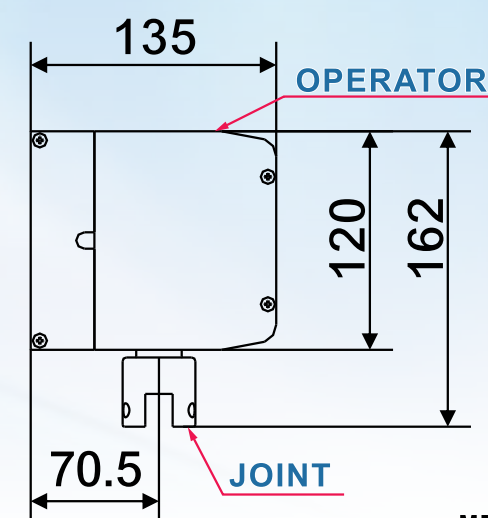
- **LOADING WEIGHT:** 200KGS x 1M / 100KGS x 1.5M
- **“CATCH RETURN” FUNCTION,** IT MUST BE SAFER FOR USER.
- **PARTICULAR MEMORY MODE** FOR “OPENING DISTANCE SETTING”.
- **TWO LOCK FUNCTIONS** COULD BE CHOSEN: (FAIL-SAFE/FAIL-SECURE) ELECTRIC LOCK.

FRONT VIEW



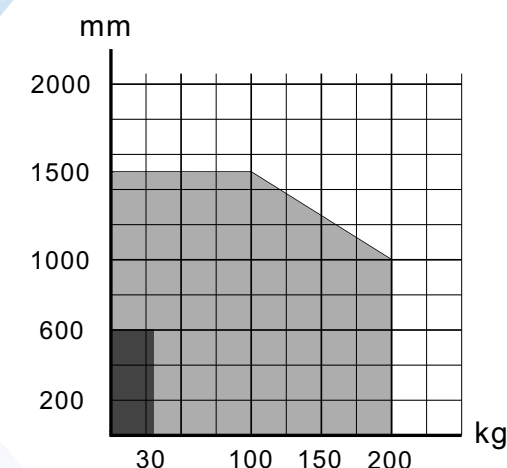
MEASURE : mm

SIDE VIEW



MEASURE : mm

WEIGHT/WIDTH CHART



TYPE	SW-2	
MODEL	OUTWARD	INWARD
MOTOR	DC24V 120W BRUSHLESS DC MOTOR	
CONTROL	STANDARD MICRO-CONTROL	
POWER CONSUMPTION	120W	
VOLTAGE	AC100V~240V	
ENVIRONMENTAL TEMPERATURE	-20℃~+50℃	
VOLUME	55 DECIBEL(MAX.)	
SPEED OF OPENING 90 DEGREE	3~8 SEC. /90° (MAX.)	
HOLD OPEN	0~20 SEC. (REGULABLE)	
TRANSMISSION IMPORTANT CONDITION	OUTWARD ARM ASSEMBLY	INWARD ARM ASSEMBLY
OPENING DOOR RANGE	120° (MAX.)/90° (DEFAULT)	
PFC POWER EFFICIENCY	0.95(IN AC100V FULL LOAD)	
TRACTION FORCE	2.5 kg	