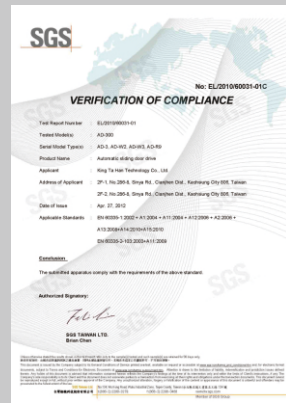
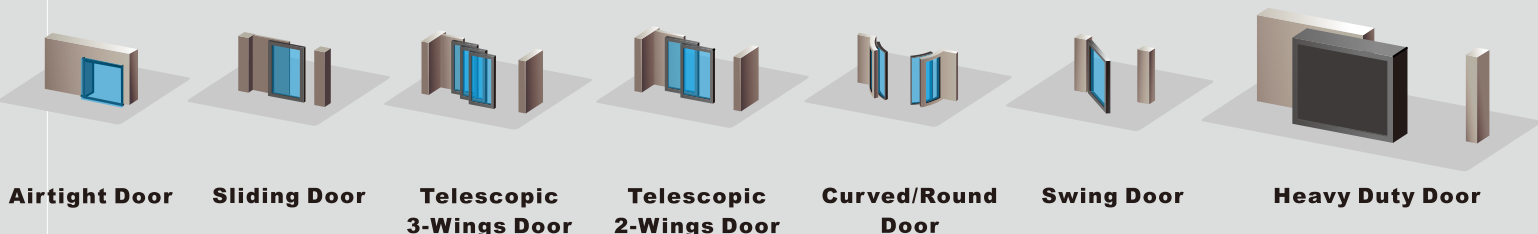




KTH K-2 SLIDING DOOR AUTOMATIC DOOR SYSTEM SERIES

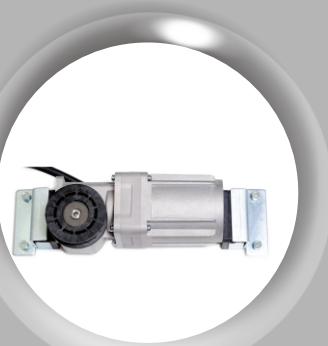
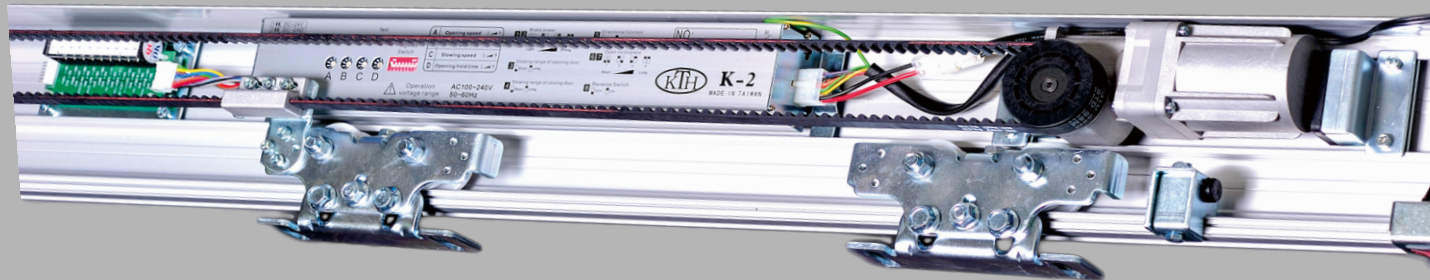


KTH KING TA HAN TECHNOLOGY CO. LTD.

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E-mail address: export@kthtw.com
kth@kthtw.com

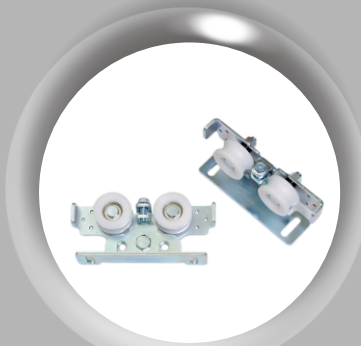


KTH K-2 SLIDING DOOR



WORM GEAR MOTOR

HIGH TECHNOLOGY, SMALL IN SIZE, MORE SPACE



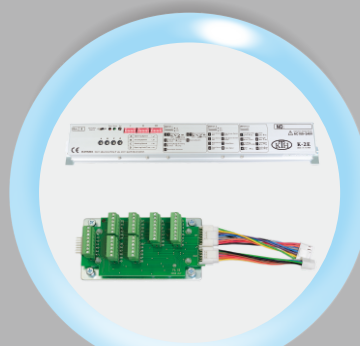
TWIN-WHEELS HANGERS

STABLE AND DURABLE
"SEESAW WHEEL" HANGERS
QUIET AND SMOOTH



MICRO-CONTROLLER COMBINED TERMINAL BLOCK

K-2(normal)



MICRO-CONTROLLER COMBINED TERMINAL BLOCK

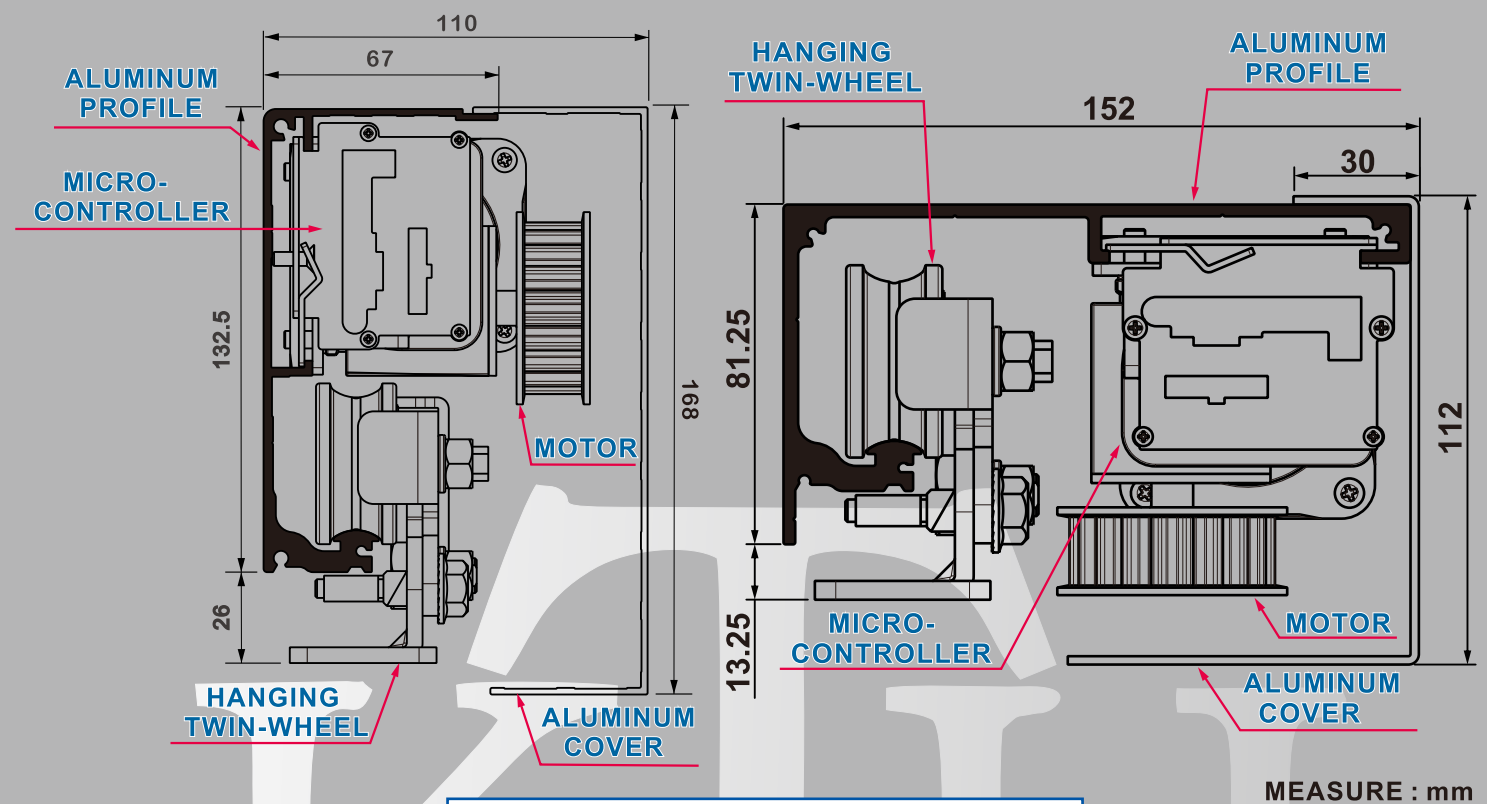
K-2(EN-16005)

FEATURES

- 1. Catch-return safety system:**
During the door motion if there is a person or object block the travel line, the door will return.
- 2. Silent, versatile, resistant high heat and cold**
- 3. Safety certificate: CE**
Factory certificate: URS ISO 9001
- 4. Excellent Quality&High Performance**
EN16005: The latest regulation for the safety functions of automatic door in Europe.



SECTIONAL DRAWING



TYPE	K-2	
MODEL	SINGLE-WINGED	BI-PARTING
DOOR WEIGHT	120kg X1 (DOOR)	100kg X2 (DOOR)
DOOR WIDTH	500mm~2500mm	500mm~2500mm
INSTALL WAY	SURFACE INSTALL	SURFACE INSTALL
MOTOR	DC24V 75W WORM GEAR MOTOR	
CONTROL	MICRO-CONTROL	
POWER CONSUMPTION	75W	
VOLTAGE	AC100V~240V	
ENVIRONMENTAL TEMPERATURE	-20℃~+50℃	
VOLUME	60 DECIBEL (MAX.)	
STARTING SPEED	200~550mm/SEC.	
STARTING TIMES	0~20 SEC. (REGULABLE)	
TRANSMISSION IMPORTANT CONDITION	RACK BELT S8M	
OPENING DOOR RANGE	FULL/HALF-OPEN (REGULABLE)	
TRACTION FORCE	3 kg	