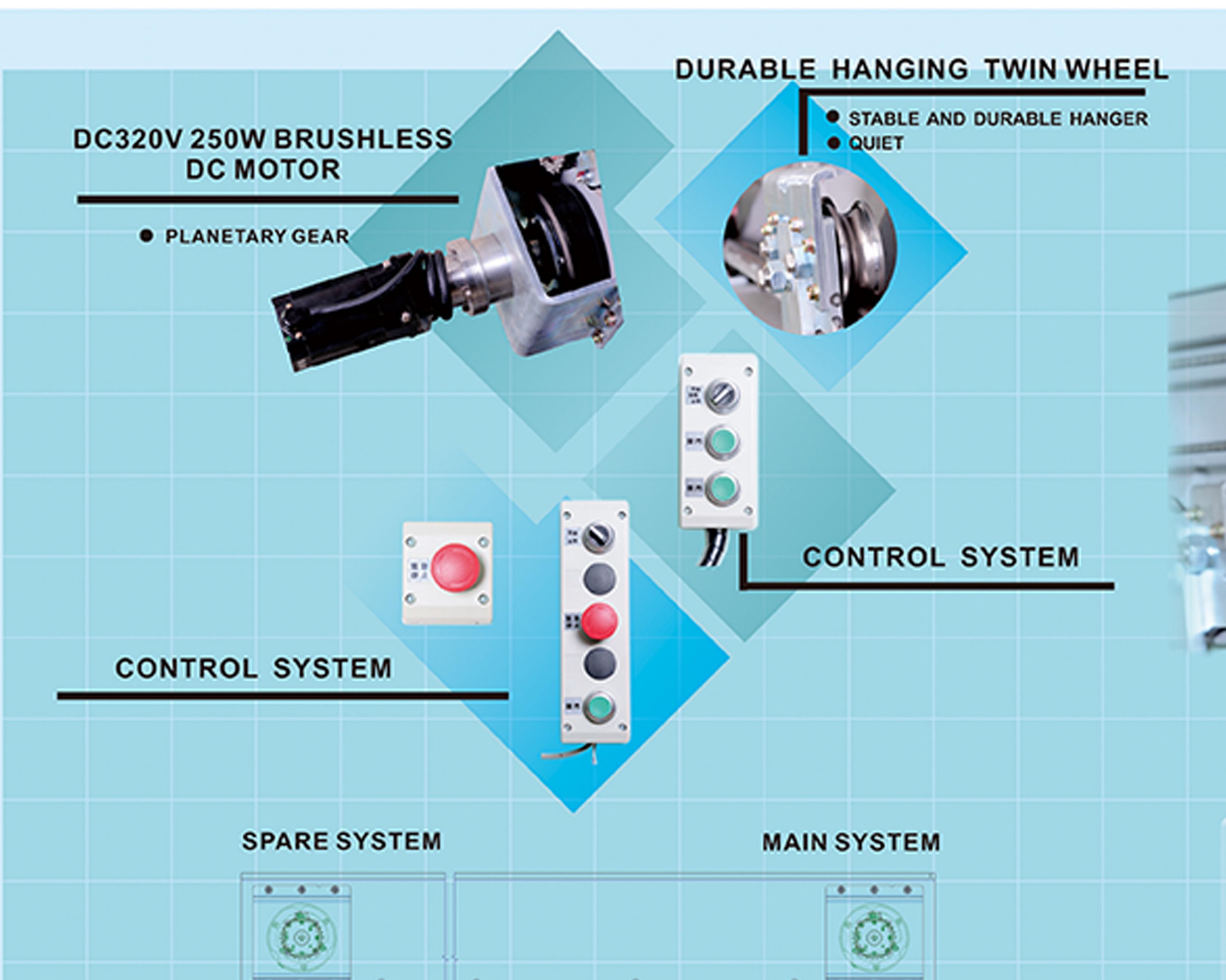
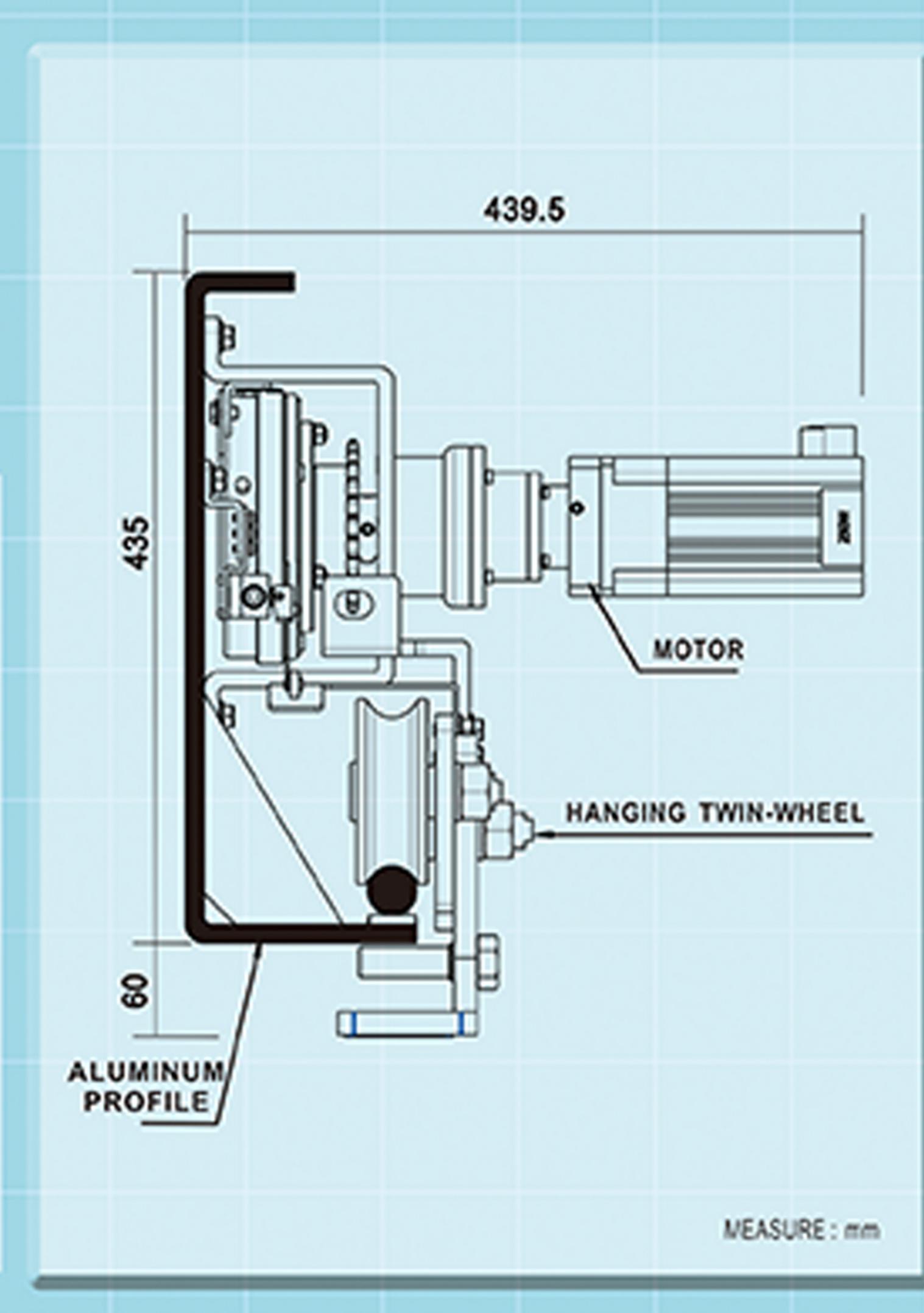


S-80 SUPER HEAVY DOOR



Our Operator's Features

- * Install in the big factories, airports, hospitals of radiation prevention door and many other large doors applications.
- * Second System Equipped with the spare motor and control box to support when the main system is faulty.
- * Safety Function Push "Emergency stop switch", Door will stop immediately at any position.



TYPE	S-80/S-81	
MODEL	SINGLE-WINGED	BI-PARTING
DOOR WEIGHT	5000kg X1(DOOR)	4000kg X2(DOOR)
DOOR WIDTH	DW=1M~6M	DW=1M~12M
INSTALL WAY	Surface install	Surface install
MOTOR	DC320V BRUSHLESS DC MOTOR (PLANETARY GEAR)	
TRANSMISSION DEVICE	ELECTROMAGNETIC BEARING - MOUNTED CLUTCH	
CONTROL	STANDARD MICRO-CONTROLLER	
POWER	250W	
VOLTAGE	AC 220V	
ENVIRONMENTAL TEMPERATURE	-20℃~+50℃	
VOLUME	65 decibel (max.)	
STARTING	230mm/second	230mm X 2/second
STARTING	0~20 sec. (regulable)	
TRANSMISSION IMPORTANT CONDITION	ROLLER CHAIN 40-1R	
OPENING DOOR RANGE	FULL/HALF-OPEN (regulable)	
PFC POWER	0.95(in AC100V Full load)	
MATERIAL OF HANGER	Stainless 304	
BEARING	Roller Bearing	
SECOND SYSTEM	NONE /INCLUDING	