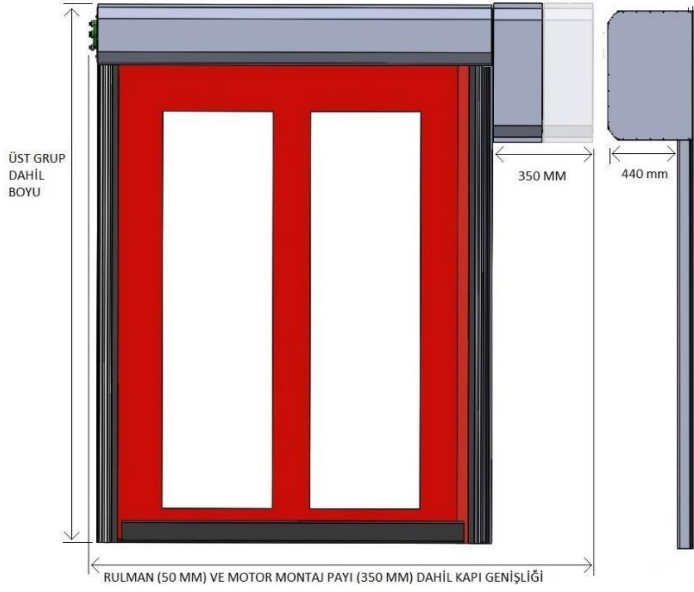


MODEL 500 TECHNICAL SPECS



EXPLANATION

MODE L 500 DOORS ARE ESPECIALLY PREFERRED IN INDOOR APPLICATIONS AND ARE OF A STRUCTURE THAT CAN REPAIR THEMSELVES AFTER IMPACT.

IT MINIMIZES DUST AND AIR CIRCULATION WITH ITS HIGH TIGHTNESS. IT IS QUIET AND USEFUL.



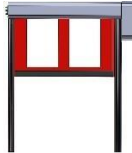
DOOR SIZES

INCLUDING UPPER GROUP MECHANISMS GATHERING TOTAL SIZE 650 MM	MAX HEIGHT	4000 MM
VERTICAL STRUT DEPTH 80 MM	MAX WIDTH	3000 MM
VERTICAL STRUT WIDTH 100 MM		



TARPAULIN SPECS

900 GR M2	RUBBER BOTTOM BASE
2 MM PVC TRANSPARENT GLASS	
INDUSTRIAL TYPE IMPORT ZIPPER	



EMERGENCY STARTING

UPS POWER SOURCE
MANUAL ARM BEHIND THE ENGINE



DOOR SPEED

STANDARD 0,70 MT/SN
WITH CONTROL 1,20 MT/SN



WIND RESISTANCE

50 KM / H



METAL PARTS

STRUTS AND COVERS ARE ELOCSAL ALUMINUMUM
PLASTIC STRUCT CHANNELS



AUTOMATION

380 VAC 0,75 KW ~ 2,2 KW ENGINE	PLC DISPLAY SCREEN
İ15 - 50 BODY REDUCTOR	R REFLECTING TYPE SECURITY PHOTOCELL
110 VDC - 200 VDC ELEKTROMAGNETIC BRAKE	K OPPOSITE SIDE EXTRA BUTTON
BELT DRIVEN CAM CONTROLLED SWITCH	SIREN MOUNTED TO COVER WITH FLASHER
220 OR 380 CONTROL PANNEL	IT IS SUITABLE FOR ALL OUTER OPEN CLOSE SYSTEMS