

ANICS

ROAD BARRIER

MODEL: RAPID-A



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Automatic barriers provide practical and cost effective traffic management solutions. Autobarriers are reliable require little maintenance and can interface with any access control systems. Designed for 24x7 operations in very high traffic situations.

Technical Specifications :	
Max. Boom Length (M) 3 to 7mtr	
Boom Round / Rectangular as per require	ment
Type Electro-mechanical with Lubricant filled	
Boom Weight (KG) 1.4kg per meter	
Max. Torque (NM)	
Opening Time (Sec)	RAPID-A
Power Supply (V) 230	
Motor Capacity (W) 242	right-hand version
Power absorbed (A) 1.07	
Weight of Operator (KG) 62	
Protection Grade (IP) 54	RAPID-A
Daily Cycles Suggested (n°) 1500	
Service (%) 100	
Operating Temp (°C) -10 to +55	left-hand version Auto Barrier Controller
Colour RAL 2000 for Barrier	
White with red reflective for Boo	m
RS-485 Inbuilt	
MTBF 0.5 Million	
Certification CE, Made in Italy	Loop Detector
Security Cabin Security Cabin	
Electrical Conduit Saffew Pringlo Softwarian Loop belettor Loop belettor Optional	

ACTIVE ELECTRONICS

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