



AutoPass India



SR. NO.	DESCRIPTION	SPECIFICATIONS
1	Passage Width	≤ 900 mm
2	Mechanism	<ul style="list-style-type: none"> ✓ Heavy Duty Design for 24 hours continuous application ✓ Heavy duty pull type ✓ Indoor or outdoor application ✓ High durability with industrial parts ✓ All the running is quiet without any noise and shock.
3	Throughput Rate	40p/m
4	Power Supply	220-240 V(ac)
5	Operational Voltage	24V(dc)
6	Frequency	50-60 hz
7	Protection level	IP66
8	Working Temperature	-25 to +70
9	Electro Magnetic Device	DC
10	Dimension including Bars	168*1050 mm
11	Net Weight Include Bars	60Kg
12	Housing	Made in metal sheet and painted with 20/10, or in stainless steel AISI 304 or AISI 316.
13	Barrier Swings	Plastic Plate, toughened glass, stainless steel frame
14	Led (Optional)	Stainless steel or artificial stone (black/brown)
15	Color & Finishing	<ul style="list-style-type: none"> ✓ High quality powder coating plus lacquered finish ✓ Dark grey color high quality powder coating plus lacquered finish ✓ Sandpaper powder coating with pearl mica effort.



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16	Integration	Use IC Cards, ID Cards Barcode or Cards as automatic identification system and achieve access attendance fees or function.
17	In case of power failure	Fail-safe safety solution, provides egress in case of crisis evaluation.
18	Functioning	Double anti-clipping function, photocell anti-clipping and mechanical anti- clipping.
19	Auto Reset Function	If no passing during identified card-reading time, the system will reset automatically the passengers are prohibited to pass until their second identified reading
20	Delay in closing	The barrier can be set to delay closing in 1-60s after a valid card reading
21	Operating Modes.	<ul style="list-style-type: none">✓ Single passage in the set direction✓ B- directional single passage✓ Free passage in the set direction✓ Always free or locked