

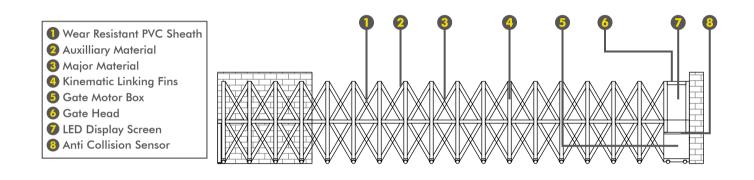


Identify to Automate

About the Product

Identimatic Retractable Gates are an optimal solution for sites where the sliding storage zone is limited or premium aesthetics are the foremost priority. Elegant yet durable in construction, their patented kinematic link geometry minimizes wear and tear of the fins. Equipped with advanced safety features and wind-resistance device, they are suitable for openings of various sizes extending upto 25 meters.

Salient Features





Robust Construction

CE certified, with electronic soft startup to strengthen operational smoothness and reduce inertial damage of head.



Wind Resistance Technology

Patented anti-wind device to resist strong wind pressures and prevent gate from swaying or collapsing.



Anti-climbing Sensor Optional alarm function to prevent unauthorized access.



Anti-crash Protection

Equipped with unique infrared collision avoidance system to ensure safety of passengers and vehicles at distances upto 25cm.



Direction Guidance System

Magnetic sensors to ensure correct running position.



Advanced Motor Safeguards

Increased safety and reliability of motor with current sensing protection function.



Unique Locking Mechanism

Double self-lock system to prevent manual lifting and safeguard premises.



Aesthetic LED Display

Customizable and attractive LED display with high input capacity.



Technical Features



PARAMETERS

DESCRIPTION

PRODUCT DETAILS	
Material	Stainless Steel 304
Major Material, mm	51 x 50 x 0.7
Auxiliary Material, mm	36 x 36 x 0.65
Standard height, m	1.6 (customizable upto 1.8m)
Width, mm	680

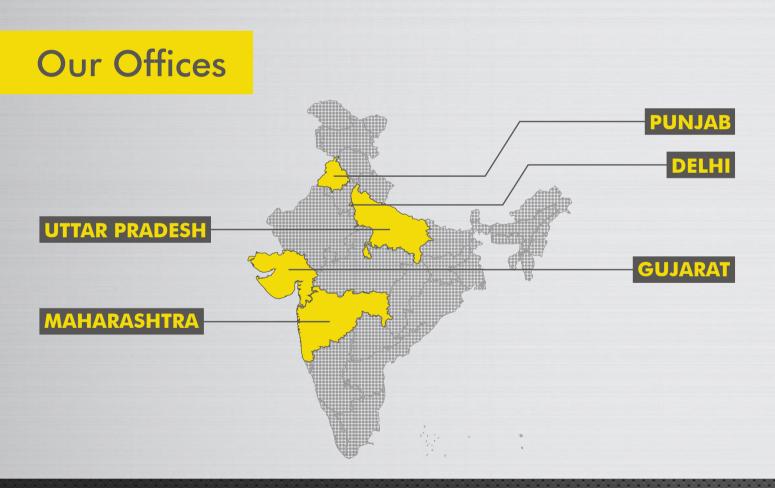
OPERATOR & DRIVE MECHANISM	
Engine Voltage and Frequency, V	220V ± 10%; 50 Hz
Working Temperature, oC	-25 to +75
Operation Current, A	$\leq 2.5 \text{ X} 2$
Remote control distance, m	≥ 30
Power, W	370 / 550
Moving Speed, m/min	17-19
Limit Switch	Magnetic
Safety Sensor	In-built (1 Nos)
Lock System	Double self-lock to prevent manual lifting

	ACCESSORRIES
LED Display	Included
Remote control	Included (1 Nos)
Track (Single/Double)	Optional
Anti-jumping sensor	Optional



Our Clients





Toshi Automatic Systems Pvt. Ltd.

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