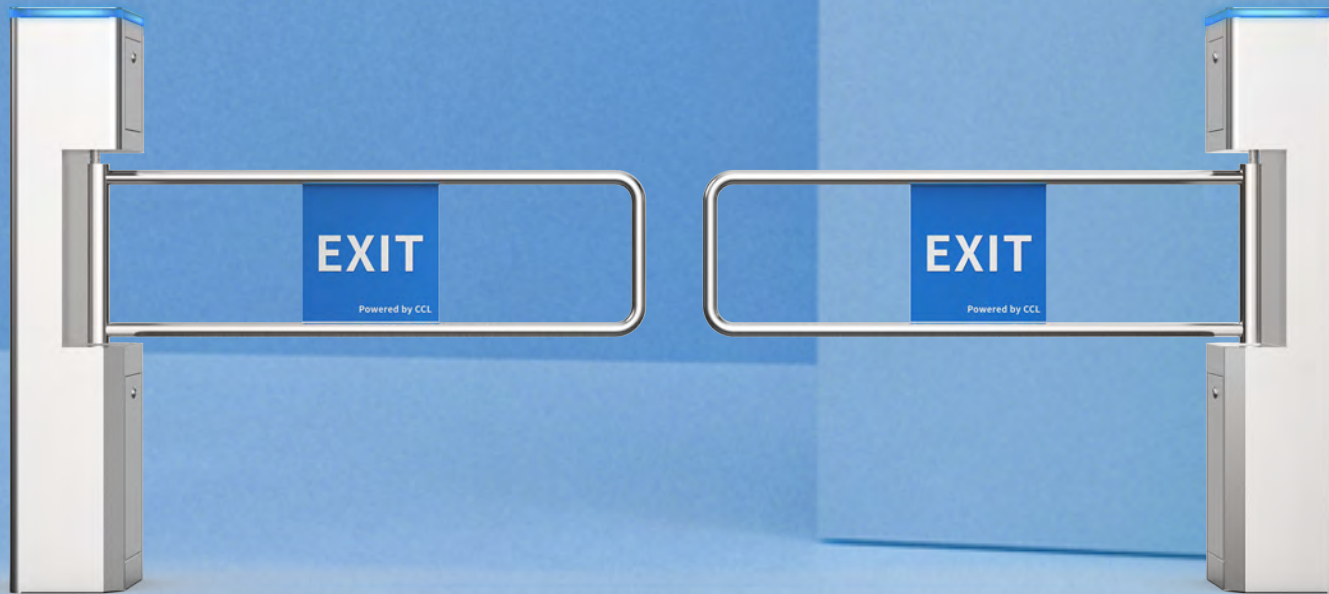


CCL TURNSTILES



Self-check
and alarm



Voice
broadcast



Anti-shock



Anti-pinch



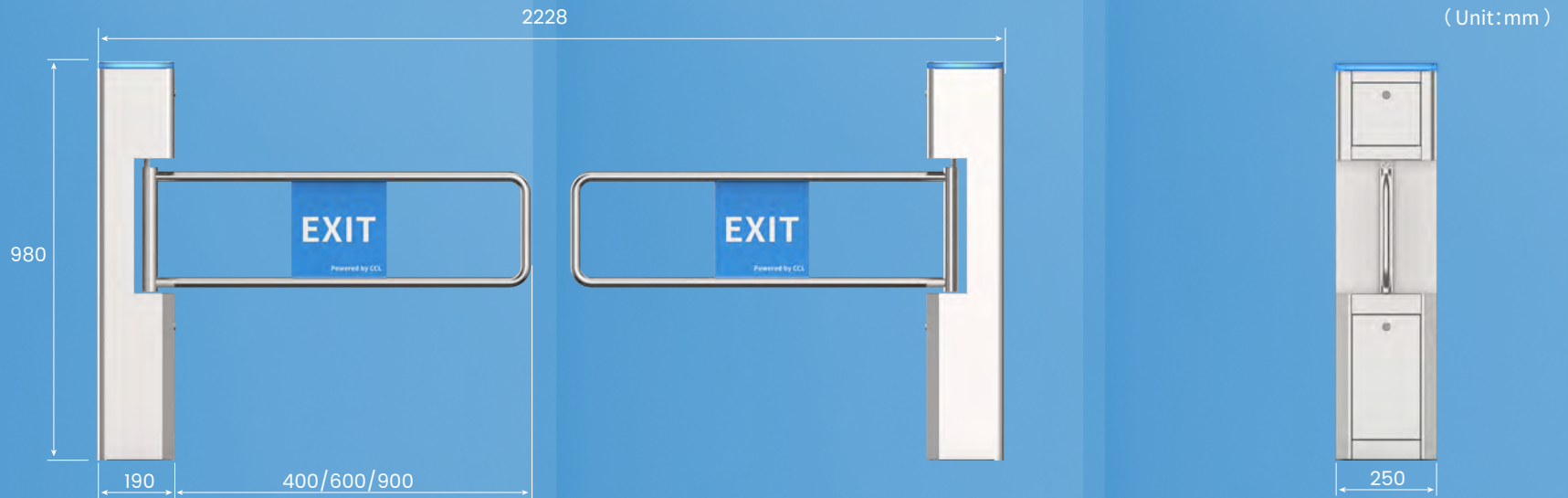
Automatic
opening



Automatic
reset

Actual product is subject to technical changes.

CCL TECH SAS
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Technical Data

Size:	250×190×980mm	Turnstiles combines mechanical, electronic, and microprocessor control technologies with a variety of identification systems, including IC cards, barcodes, fingerprints, and facial recognition.
Material:	304# stainless steel	This integrated approach enables fast passage, silent collision prevention, and intelligent control of the channel.
Drive mode:	servo motor	It is primarily used in a wide range of scenarios, such as supermarkets, residential areas, enterprises, institutions, schools, government agencies, factories, scenic spots, and leisure facilities, to efficiently manage pedestrian traffic flow. The system's security settings, alarm systems, and directional indicators ensure a seamless and secure access control solution.
Traffic direction:	both ways	
Speed:	35 people/min	
Read card type :	QR code	
Work instructions:	voice broadcast, indicator light	
Working environment:	indoor and outdoor	
Operating temperature:	-15℃ ~ 60℃	
Communication mode:	TCP/IP	

