ACCESS CONTROL / OPTICAL TURNSTILE

XT-FLAP OPTICAL FLAP BARRIER TURNSTILE

Elegant 304 stainless steel flap barrier for fast, bidirectional access in high-traffic indoor sites.



KEY FEATURES / CARACTERÍSTICAS CLAVE

01 Elegant 304 stainless steel cabinet with 1.5-2 mm thick housing

02 Efficient bidirectional flow control for up to 40 people per minute

03 Rated for 3,000,000 operating cycles for long service life

04 Adjustable lane width from 500 to 550 mm

05 Modular multi-lane configuration with XT-FLAP and XT-FLAPD units

06 Fail-open operation ensures safe egress during power failure

07 Wide operating temperature range from -30°C to 70°C

The ACCESSPRO XT-FLAP optical turnstile pairs an elegant 304 stainless steel cabinet with fast, bidirectional flap barriers to control pedestrian flow in lobbies, offices, and indoor facilities. Rated for 3,000,000 cycles at up to 40 people per minute, it features adjustable 500-550 mm lanes, fail-open safety, and modular multi-lane expansion, all backed by a 3-year warranty.

AccessPRO®

TECHNICAL SPECIFICATIONS / ESPECIFICACIONES TÉCNICAS

Model	XT-FLAP
Brand	ACCESSPRO
Cabinet Material	304 stainless steel, 1.5-2 mm
Dimensions	1400 x 280 x 950 mm
Lane Width	500-550 mm, adjustable
Throughput	40 people per minute
Service Life	3,000,000 operating cycles
Flow Direction	Bidirectional
Power Supply	110 VAC, 60 Hz
Power Consumption	50 W
Operating Mode	Fail-open (opens in case of failure)
Operating Temperature	-30°C to 70°C
Relative Humidity	<95%, non-condensing
Application Environment	Indoor
Single-Lane Setup	Two XT-FLAP units per access point
Dual-Lane Setup	Two XT-FLAP units plus one XT-FLAPD
Warranty	3 years
SAT Key	46171619

FUNCTIONS / FUNCIONES

01 Bidirectional pedestrian access control

02 High-speed throughput of 40 people per minute

03 Fail-open mode for safe emergency egress

04 Modular expansion for single or multiple lanes

05 Adjustable passage width for flexible installation

06 Combines with XT-FLAPD center unit for dual lanes

07 Durable mechanism rated for 3,000,000 cycles

AccessPRO®