

# catraxGO

The new CatraxGo line combines technology and innovation, following the design principles of the dGate and dFlow lines. Characterized by the use of motorized mechanisms, these turnstiles ensure smooth, comfortable, and silent passage. Equipped with a standard anti-panic device and automatic arm reset (Uno and Duo versions), the equipment stands out for clients looking for an elegant tripod.



## catraxGO uno

Three-arm version offering smooth passage and total security through anti-panic features and automatic arm reset. Powered by the dPower motorized mechanism. Features high-brightness RGB LED guidance pictograms.

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## catraxGO duo

A version with dual dPower motorized mechanisms in a single tower, saving space, resources, and infrastructure while offering the same comfort as the Uno version.

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## catraxGO clip

This version uses motorization for smooth arm movement, ensuring user safety.

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## catraxGO master

A high-flow access controller combining design, technology, and robustness. Features a motorized three-arm rotating mechanism. The countertop model includes a safety system with a collapsible arm for smooth, comfortable, and silent passage.

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Electromechanical turnstiles that are robust, efficient, and reliable. They integrate easily with other access control technologies and offer durability, resistance, and flexibility.



Catrax Plus



Catrax Fit



Catrax Clip



Catrax Master

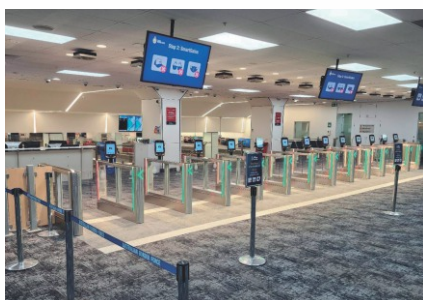


Catrax Outdoor

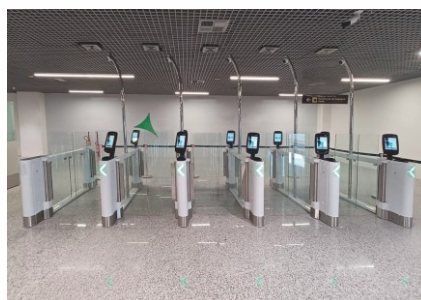


Catrax Show

## Cases



**8 Airports in Australia**  
Operating in Border Control  
Solution – dFlow



**Airport in Brazil**  
Immigration Control  
Solution – dPass



**Industry in the Netherlands**  
Machine Tools Factory  
Solution – dTower