Besides the normal command and safety features, the new Wing40 electronics have many special features, that provide total control of the operator and unmatched optimisation of service.

Motor with Encoder for easier handling of the slow-down and obstacle-detection phases.

Easily accessible function programming and viewing display.

Control board, feeder and electric brake are built-into the automation.

Activating movement, via transponder and magnetic cards, buttons or photocells.

Memory Roll to save configuration parameters and user details

Stainless steel structure with plexiglass or tempered glass leaves.

Speed adjustment of the leaf directly from the control board

PERFECT INTEGRATION FOR PASSAGE MANAGEMENT.

Wing40 is fitted with a 24 V DC motor, meant for intensive duty. Specifically engineered for allowing passage only to authorized users. If the power goes out, the automation unlocks so it can be manually opened.

AUTHENTIC ITALIAN QUALITY.

The 100% original Made in Italy marking is testimony that Wing40 stems from a quality manufacturing process, that is engineered to yield technologically reliable and efficient products. Wing40 undergoes 10 to 15 year's worth of high-intensity duty testing, and is specifically tested to operate in electromagnetic interference conditions. It means prestige and confidence for those installing it, and safety and peace-of-mind to those using it.

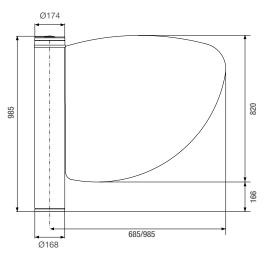






	Motorised swing turnstile	
001 PSWNG40	Single bidirectional 24 V DC motorized swing-turnstile in AISI 304 inox steel fitted with control board.	23
	Accessories	
001 PSWL60	Plexiglass leaf L = 600 mm, Th = 10mm	
001 PSWL90	Plexiglass leaf L = 900 mm, Th = 10mm.	
001 PSWL60C	Tempered glass leaf L = 600 mm, Th = 10mm	
001 PSWL90C	Tempered glass leaf L = 900 mm, Th = 10mm.	

Dimensions (mm)

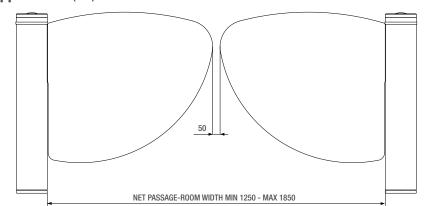


MODEL	PSWNG40
Max leaf length (m)	0,9
Max leaf weight (Kg)	15
Max leaf opening (°)	90
Technical specificat	• 24 V I
-	
Туре	tions
Technical specifical Type IP protection rating Power supply (V)	tions PSWNG40
Type IP protection rating	PSWNG40 40
Type IP protection rating Power supply (V)	PSWNG40 40 230 AC - 50/60 Hz

Operating temperature (°C) $-20 \div +55$



Applications (mm)





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Came cancelli automatici s.p.a.

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Wing40

Quality and elegance designed by Came.

Wing40 is the new Came motorized swing turnstile. Many qualities: elegant, graceful, silent and extremely fast. For prestigious environments... Came quality and design. Made in Italy!



Reasons to choose Wing40

TECHNOLOGY IN ONLY 168 MM OF DIAMETER!

THE CONTROL
BOARD WITH
DISPLAY, BUILT-INTO
THE AUTOMATION,
FOR A QUICK AND
EASY FUNCTIONS



QUICK AND ELEGANT PASSAGE, EASY AND SAFE INSTALLATION.



It is elegant, graceful, silent and quick.

The new Wing40 has numerous qualities.

Ideal for controlling access to prestigious places such as hotels, banks, showrooms, swimming pools, gyms, casinos and wellness centers.

Wing40 with a brand-new and exclusive design offers toptechnology performance and peculiarities. Adaptable to any need, it has been studied to make passage easy for physically challenged people (with 900 mm leaf).

BENEFITS:

INNOVATIVE RESTYLING, with its completely renewed design, it is a concentrate of aesthetic and technological solutions both for installation and functioning. The leaf is fixed inside the automation, giving a hint of harmony, with its smooth and essential profile.

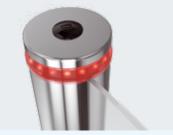
THE LUMINOUS CROWN, built-into the automation, signals the leaf movement and the functioning status.

A CONCENTRATE OF TECHNOLOGY, the control board, the feeder and the electric brake are built-into the automation in only 168 mm of diameter.

THE BUILT-IN ELECTRIC BRAKE, lock the automation, so that only authorized user can access to the place.

ONE SINGLE AUTOMATIONDIFFERENT SOLUTIONS!

Wing40 is available in the combined version with double-leaf. 4 different leaves, in plexiglass or tempered glass with 600 or 900 mm length, allows managing very wide pedestrian passages. (Up to 1850 mm net passage room width).



The RED LUMINOUS CROWN signals when the turnstile leaf is closing.



The GREEN LUMINOUS CROWN signals when the turnstile leaf is opening.



The BLUE LUMINOUS CROWN indicates when the turnstile leaf is about to close. (The pre-flashing time is adjustable electronically).