TURNSTILE

N2

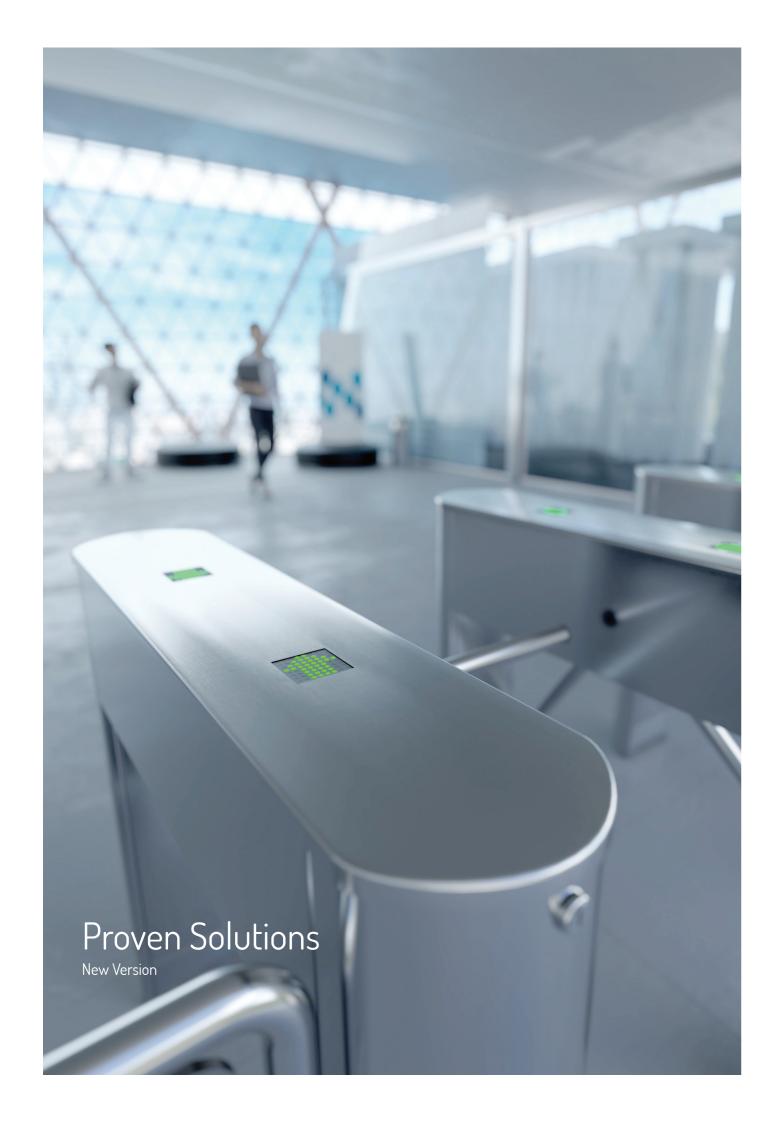
VERSIONS:

GA2-N2

ZA2-N2







Quick and Easy Setup



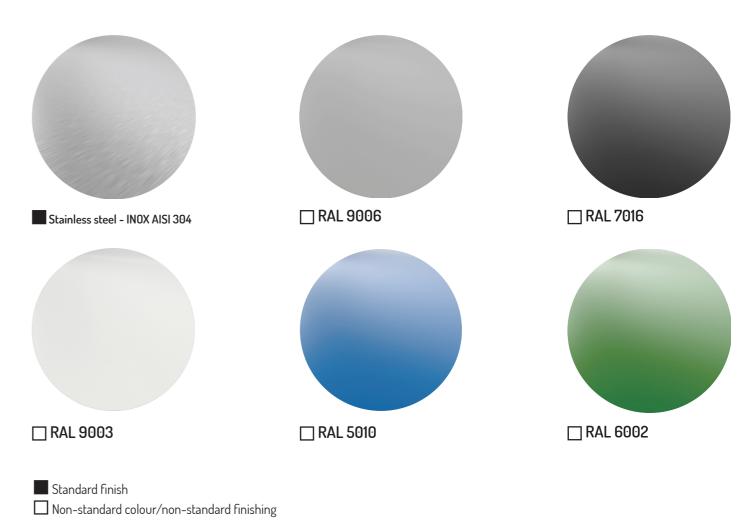


Safety has style too

DEVICE DESCRIPTION



FINISH OPTIONS





IMPORTANT FEATURES

MAIN INPUTS / OUTPUTS

ENTRY

QUEUE LENGTH CONFIGURATION (SIGNAL MEMORY)

CARD READER

BUTTON

DISPLAYING OPERATION PA	RAMETERS /
CONFIGURATION OF WORK	(ING MODES

	EXIT		
CARD READER		BUTTON	

INFORMATION ON THE EXECUTION OF THE TRANSITION CYCLE

LANGUAGE SELECTION

FEEDBACK FEEDBACK (ENTRY) (EXIT)

INPUT (LOCK)

CONFIGURATION OF UNLOCKING TIME / FEEDBACK CONFIGURATION

TO LOCK

TEST MODE / CALIBRATION

INPUT (FIRE PROTECTION)

TRANSITION SECTION E.G. WITH A METAL DETECTOR OR BMS

TO UNLOCK
TRANSITION SECTION E.G. WITH A FIRE PROTECTION SYSTEM



MODEL ZA2

VERSION WITH MOTOR



CONTROL: MAGTRONIC

The mechanism is adapted to work with the MACTRONIC electronic system enabling, among others, settings of operating modes, diagnostics, control with external systems.



MODES OF OPERATION

The device enables operation in various modes, e.g. pedestrian traffic control for both traffic directions or pedestrian traffic control for any selected traffic direction.



EASY CONFIGURATION

Operation modes and functions can be easily configured via the control panel with display and manipulator.



LED PICTOGRAMS

Visual signaling (diode pictograms) inform about the directions of possible traffic in the crossing section that are turned on and off.



PRECISE ROTOR POSITION MEASUREMENT SYSTEM

The device is equipped with an electronic rotor position measurement system, which, using an encoder, allows you to control the operation of the locking system and smooth rotor movement.



SOUND SIGNAL

The device is equipped with an acoustic signaling device activated, among others, by when forcing the rotor arm.



ASSISTING MOVEMENT OF ROTOR

The mechanism of the device is equipped with an electromechanical system supporting the rotation of the arms (motor).



LOCKING SYSTEM

The device has a system that unlocks the device in the event of a power failure.



ARM DROP FUNCTION (ADDITIONAL OPTION)

Automatic arm drop function in case of power failure (this function is available in the device model with the arm drop module).

MODEL GA2



CONTROL: MAGTRONIC

The mechanism is adapted to work with the MACTRONIC electronic system enabling, among others, settings of operating modes, diagnostics, control with external systems.



MODES OF OPERATION

The device enables operation in various modes, e.g. pedestrian traffic control for both traffic directions or pedestrian traffic control for any selected traffic direction.



EASY CONFIGURATION

Operation modes and functions can be easily configured via the control panel with display and manipulator.



LED PICTOGRAMS

Visual signaling (diode pictograms) inform about the directions of possible traffic in the crossing section that are turned on and off.



MECHANICAL ROTOR POSITIONING

The device has a mechanical system for positioning the rotor arms.



ASSISTING MOVEMENT OF ROTOR

The mechanism of the device is equipped with a mechanical-pneumatic system supporting the rotation of the arms.



LOCKING SYSTEM

The device has a system that unlocks the device in the event of a power failure.



ARM DROP FUNCTION (ADDITIONAL OPTION)

Automatic arm drop function in case of power failure (this function is available in the device model with the arm drop module).

DEVICE MODELS

	MODEL	MECHANISM ZA2	MECHANISM GA2	ARM DROP"DA"	COVER WITH HOLES FOR THE READER "R"
	ZA2-N2-INOX	•			
WITH MOTOR	ZA2-N2-RAL	•			
	ZA2-N2-DA-INOX	•		•	
	ZA2-N2-DA-RAL	•		•	
/ITH	ZA2-N2-R-INOX				•
3	ZA2-N2-R-RAL	•			•
	ZA2-N2-DA-R-INOX	•		•	•
	ZA2-N2-DA-R-RAL	•		•	•
	GA2-N2-INOX		٠		
	GA2-N2-RAL		٠		
	GA2-N2-DA-INOX		•	٠	
	GA2-N2-DA-RAL		٠	•	
	GA2-N2-R-INOX		•		•
	GA2-N2-R-RAL		•		•
	GA2-N2-DA-R-INOX		•	•	•
	GA2-N2-DA-R-RAL		•	•	٠

PARAMETERS

Power supply voltage:	~24	VAC	
Peak current:	70	IVA	
Minimum power consumption:	3 A		
Control signal:	max.1 sec		
Feedback signal:	(V	
Operating temperature:	-25° to +50° C [-13° to 122°F]		
Storage temperature:	-30° to +60° C [-22° to 140°F]		
Realive humidity:	10-	80%	
Operating environment:	inside/outside of buildings*		
IP protection rate:	IP 40		
Natural of the Clay / Ital	GA2	ZA2	
Net weight: ~ [kg/lbs]:	~60 / ~132	~49 / ~108	

ADDITIONAL OPTIONS





PSN-2

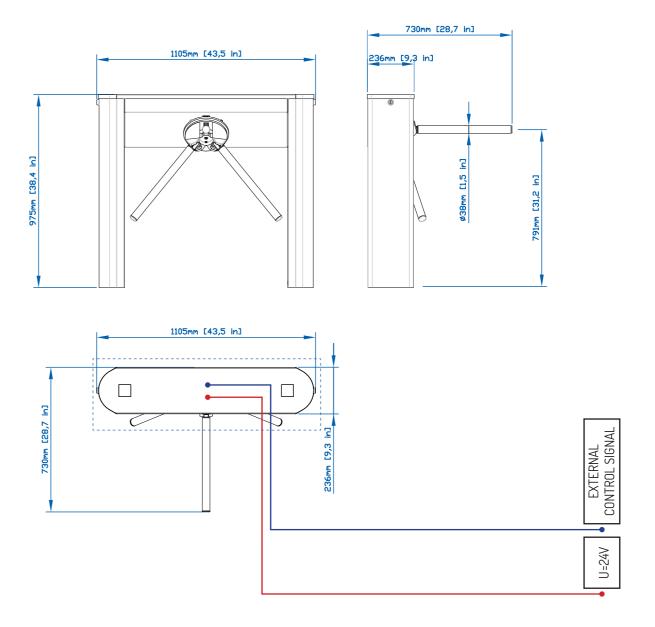


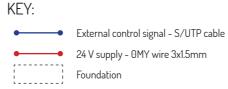


* - under the roof

* - under the roof

DIMENSIONS





Przedstawione informacje są aktualne w chwili ukazania się niniejszej publikacji. GASTOP zastrzega sobie prawo do zmian w ofercie w zakresie oferowanych modeli jak i ich budowy oraz wyposażenia. Niniejszy dokument nie stanowi oferty w rozumieniu prawa i publikowany jest jedynie dla celów informacyjnych.

Przedstawione w tym katalogu warianty wyposażenia mogą nie być dostępne. Przedstawione wizualizacje i zdjęcia produktów mogą nie odzwierciedlać dokładnie przyjętych rozwiązań technicznych, właściwości materiałów, kolorystyki. W celu sprecyzowania w/w parametrów należy zwrócić się o informacje do autoryzowanego dystrybutora lub bezpośrednio do producenta urządzeń.

All information given herein is valid at time of publication. GASTOP reserves the right to introduce changes to this offer, concerning both models as well as their construction and equipment. This document does not constitute an offer as understood by law and is published solely for the purpose of information. Optional equipment presented in

this brochure may not be available. Product photos and visualizations presented herein may not accurately show technologies in use, properties of materials or colors. Please

refer to an authorized distributor or directly to the device manufacturer for detailed information on the above mentioned parameters.



EU: GASTOPGROUP.COM USA: GASTOP.US

Distributor