

INTRAC[®]
DESIGN & DISPLAY

CHECKOUT
COUNTERS

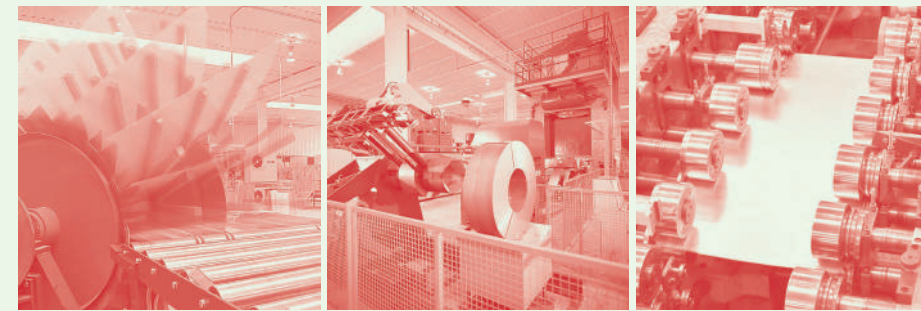
FUNCTIONALITY AND MAXIMUM PERFORMANCE IN MINIMUM SPACE

ROUND
DO

INTRAC



ABOUT INTRAC



INTRAC was established as a brand in 1997

The origin is ARNEG S.p.A., a parent company specializing in the production of refrigerated counters for large and small retailers, commercial shelving and cold storage.

In 1997 it realized the usefulness of making a differentiation of production, guaranteeing it a distinct visibility. From this idea **INTRAC**, an acronym for “**International Rack**”, was born.

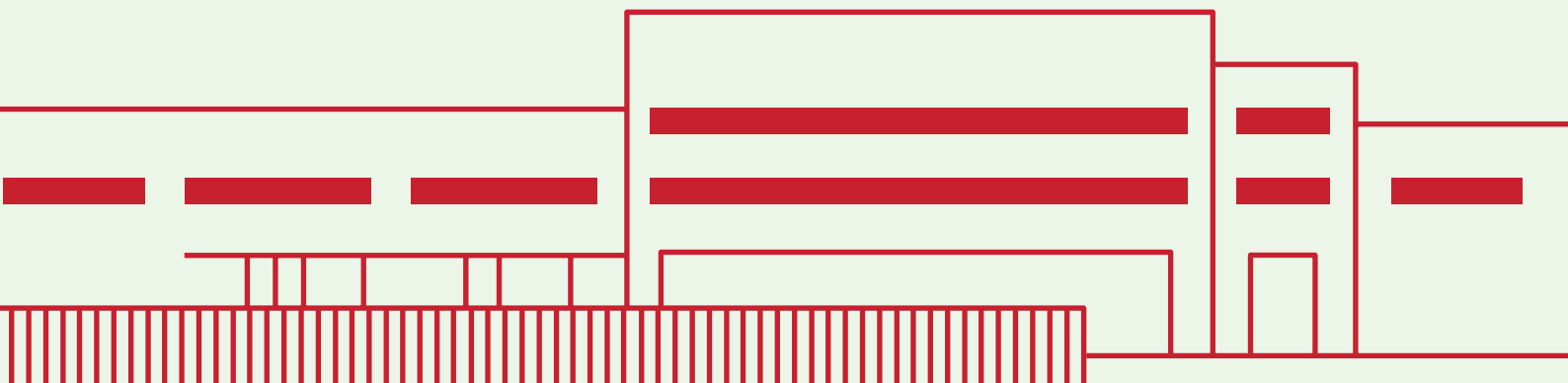
Since 1999 in the Rovigo plant, we have been producing **commercial and industrial shelves, displays for any kind of merchandise** and **checkout counters**, destined for the food and **non-food** sectors.

The company covers an area of **100,000 m²**, of which **40,000 m²** is covered, dedicated both to

offices and showrooms and to production. The sheet metal processing facilities are of advanced design: sheet and tube laser cutting, automatic press brakes, state-of-the-art stamping and roll forming lines; the epoxy powder coating plant meets the strictest environmental safety regulations.

Here, to this day, **ideas, new sales formats** and **retail design projects** take shape, meeting our customers' demands, with the supply of **custom-made furniture** for stores, bars and fast food restaurants.

INTRAC is the only **ARNEG Group** company specializing in commercial furniture.



FEATURES

The checkout counters of the **RONDÒ** line, **static and motorized**, are designed to meet layout requirements with limited floor space. While maintaining high quality standards, the **compact form** and **functional spaces** optimize the interaction between customer and operator, generating a circular flow, from the positioning of goods to bagging.

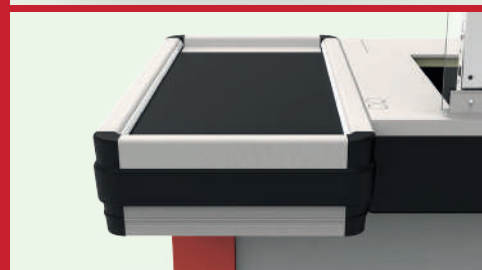
The **RONDÒ** line has structural features that confirm **high quality standards** and an **innovative functional logic**, with ergonomic spaces that have been thought through in every detail.



Upper structure of anodized aluminium and painted steel, with polypropylene connection corners, protected laterally and at the rear by a black rigid PVC bumper profile.



Supporting lower structure made of steel, square in shape, with front and longitudinal housing that can be painted in the colours of your choice. Legs with setup for floor mounting.



Front module with black antistatic PVC and polyester double ply belt. High power drive motor, oil-cooled, soft start optional. Double sensor photocells for added safety.



Central module made of 550 mm rigidized AISI 304 steel with scanner setup and optional coin drawer.



Rear module with sloping counter made of AISI 304 stainless steel, rigidized, with a square shape.



Touch-type **electronic control panel** housed in an ergonomic position for managing all checkout counter functions.



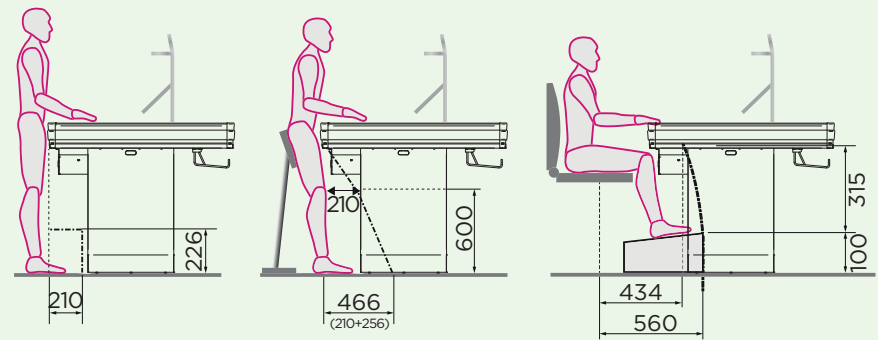
ERGONOMICS

Each checkout counter is carefully designed to ensure not only quality products, but also maximum **protection of the operators' health**. Spaces and equipment are arranged in such a way as to facilitate **repetitive actions** and **shifting of weights**, helping to maintain a correct posture while working.

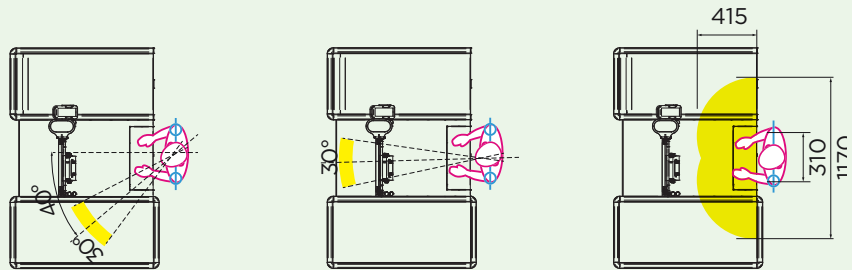
In order to ensure compliance with the

ergonomics criteria of the current standards, we rely on **ErgoCert**, an internationally accredited body that certifies compliance with the **polytechnical** and **biomedical** requirements for our models.

The **number of the certificate of conformity** is given for each individual model on the presentation page.



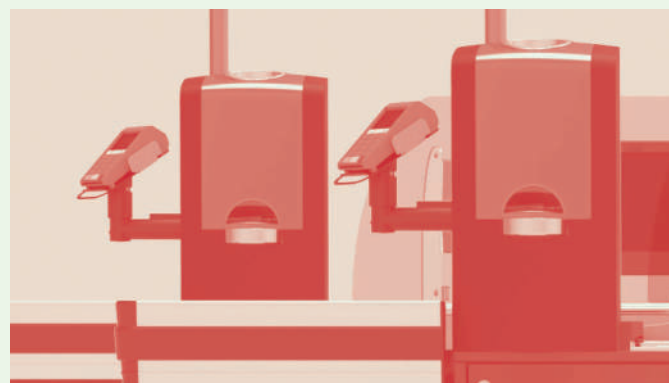
Leg compartment section for standing posture with and without aid and sitting posture.



Arm movement area; field-of-view limits; field-of-view limits with trunk rotation.

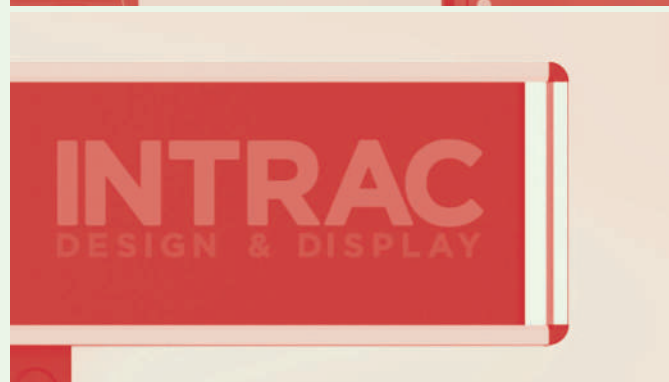
OPTIONAL

Customize the basic configuration of your checkout counter by choosing from our options.



Cash management

Each checkout counter can be integrated with the cash management systems currently on the market, for automatic payment and money management, resulting in reduced shrinkage.



Conveyor belt

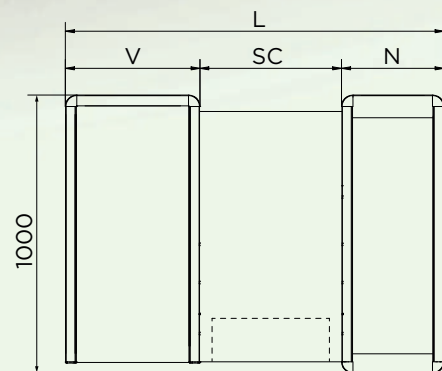
Thanks to a vulcanisation process, the conveyor belt can be customized with the customer's logo in the company's brand colours.



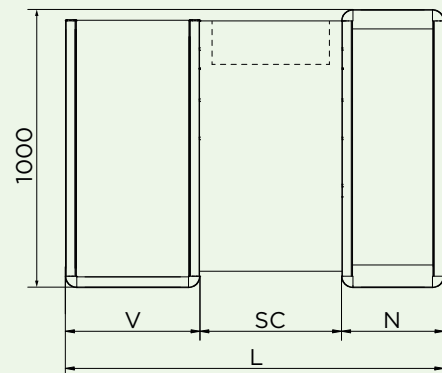
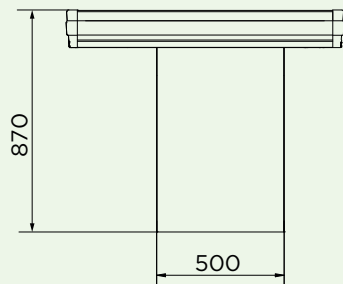
Communication panel

The leg of the Rondò checkout counter can be customized through the insertion of an aesthetic wood-finish or communicative panel by means of graphics or an illuminated LED display.





● R
● L



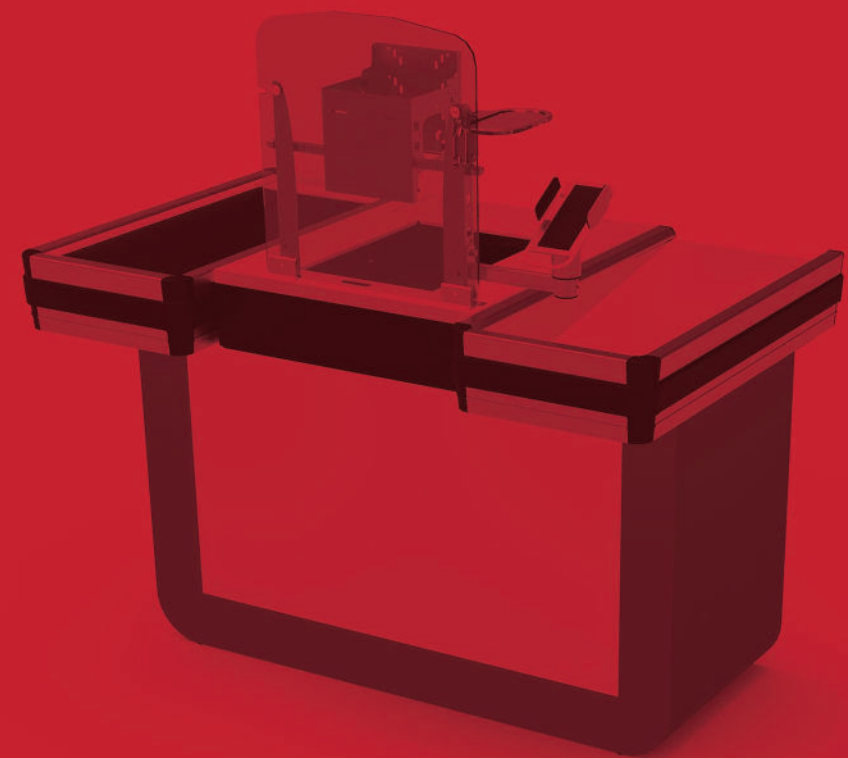
RDO-M

Motorized belt for high performance

Checkout counter recommended for small areas, with motorized belt, central module with scanner and drawer arrangement, bagging area at the sides of the checkout operator. At the front, customer-facing, there is a wooden shelf for supporting shopping baskets.

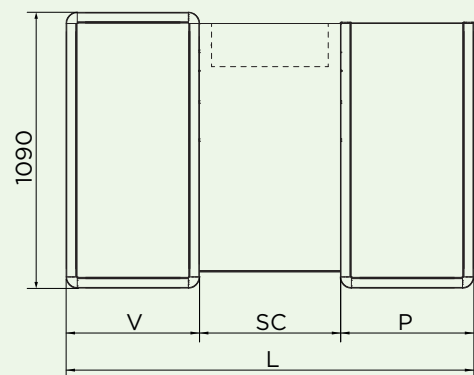
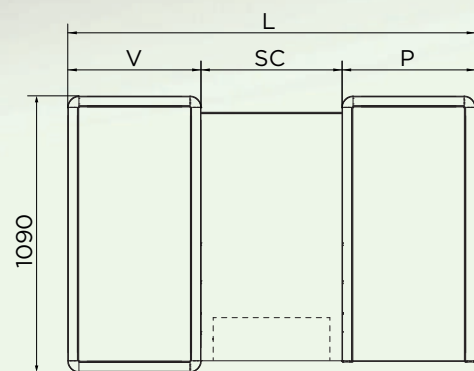


RDO-M CERTIFICAZIONE NO. 754

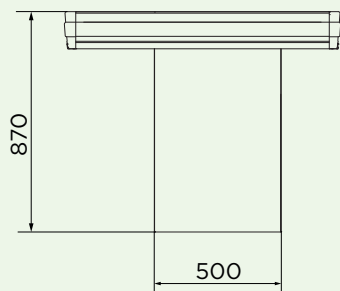


Measurements

L (mm)	N (mm)	SC (mm)	V (mm)	Average receipt	Area
1350	400	550	400	<20€	MINIMARKET
1480	400	550	530	<20€	
1610	530	550	530	20÷40€	
2030	530	550	950	20÷40€	
					All models can be used in all areas



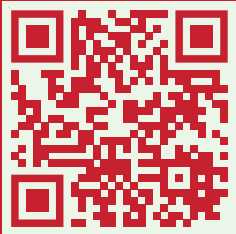
- R
- L



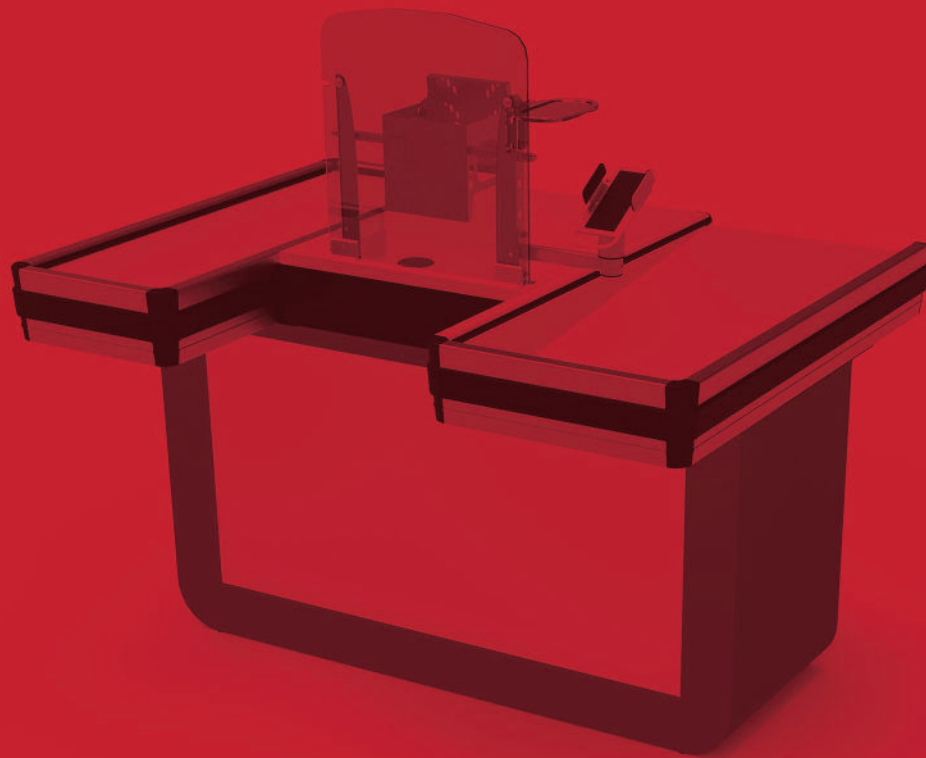
RDO-S

Functional operating spaces with maximum comfort

Static checkout counter with counter top, central module with scanner and drawer arrangement, bagging area. At the front, customer-facing, there is a wooden shelf for supporting shopping baskets serving the customer. Ideal for small areas.



RDO-S CERTIFICAZIONE NO. 754

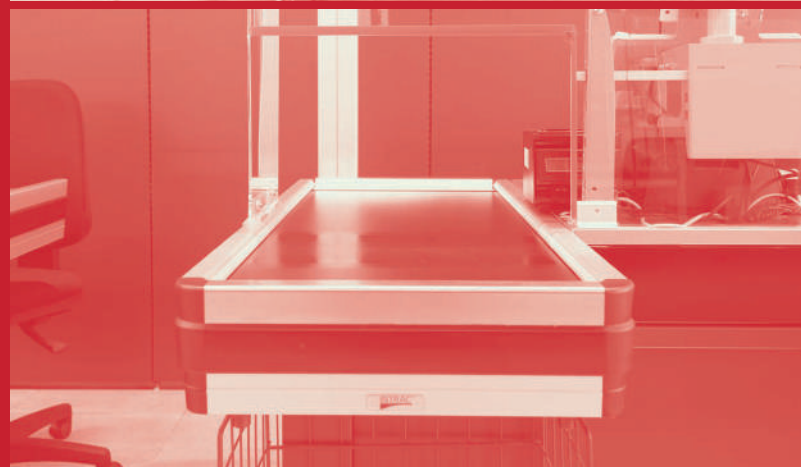


Measurements

L (mm)	P (mm)	SC (mm)	V (mm)	Average receipt	Area
1350	400	550	400	<20€	MINIMARKET
1480	400	550	530	<20€	
1610	530	550	530	20÷40€	
2030	530	550	950	20÷40€	
					All models can be used in all areas

PHOTO GALLERY

The versatile and functional checkout counters of the RONDÒ line form a compact checkout barrier. Visit the gallery with all our designs.



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