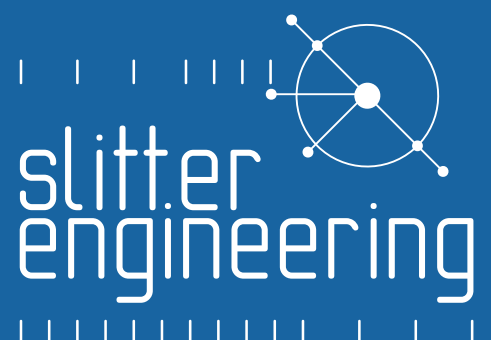




La sede produttiva

Fondata nel 1999 da professionisti con quarantennale esperienza nel settore elettrico e meccanico, **TEMAC** è un'azienda italiana leader di mercato nella produzione di taglierine ribobinatrici e macchine speciali.

Dal 2019, **TEMAC** ha sede a Cassano Magnago (a 5 minuti dall'aeroporto di Milano Malpensa): nuovi uffici, nuove aree produzione, U.T., R&D e logistica. Non solo un ambiente di lavoro più ampio e confortevole, ma anche una migliore accoglienza per la propria clientela, con un'area show-room dedicata.

Headquarters

Established in 1999 by professionals with over 40 years of experience, **TEMAC** Srl design and manufacture high quality converting equipment dedicated to the plastic film, paper and foil industries.

TEMAC manufacture single, double and turret slit and rewinders equipped with state-of-the-art operation software. Each machine is tailored to suit the exact requirements of the customer.

In 2019, the **TEMAC** production plant relocated to Cassano Magnago (close to Milan Malpensa airport), in Varese province, the centre of the Italian Extrusion and Converting heartland.

We would be delighted to welcome you to visit our show-room!



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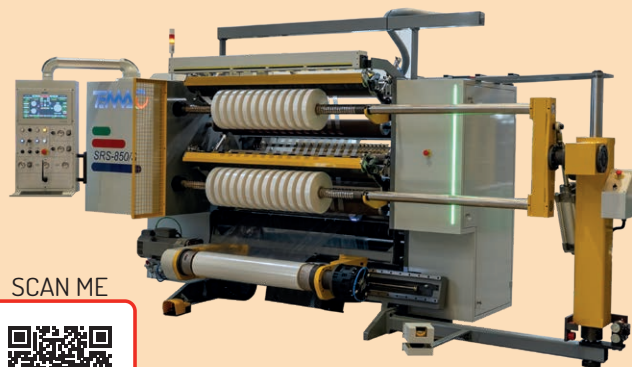
La mission

TEMAC utilizza la migliore componentistica e le **più avanzate tecnologie** disponibili sul mercato per costruire macchine sempre più performanti e affidabili, conquistando la fiducia dei clienti italiani ed esteri che possono così contare su **soluzioni** estremamente **customizzate** e su un puntuale e dedicato **servizio di assistenza**.

Mission

TEMAC use the **best components** and the most **sophisticated technologies** to manufacture high performing and user-friendly machines.

Customers can trust **TEMAC** knowing that they can rely on machines customised to their needs, plus depend on an efficient after-sales service.



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ECOSYSTEMAC

Da venticinque anni, attraverso il know-how dei suoi operatori delle divisioni elettronica e meccanica, **TEMAC** **progetta e sviluppa cicli di produzione nel rispetto dell'ambiente, della salute e della sicurezza**.

Un atteggiamento responsabilmente "green" che firma ogni macchina: **ECOSYSTEMAC**.

Thanks to the continuous technological improvement, **TEMAC** create innovative solutions while improving sustainability, protecting the environment and enhancing safety aspects.

The **ECOSYSTEMAC** brand certifies that **TEMAC** produce top performing machines that are **low impact** and **sustainable**.

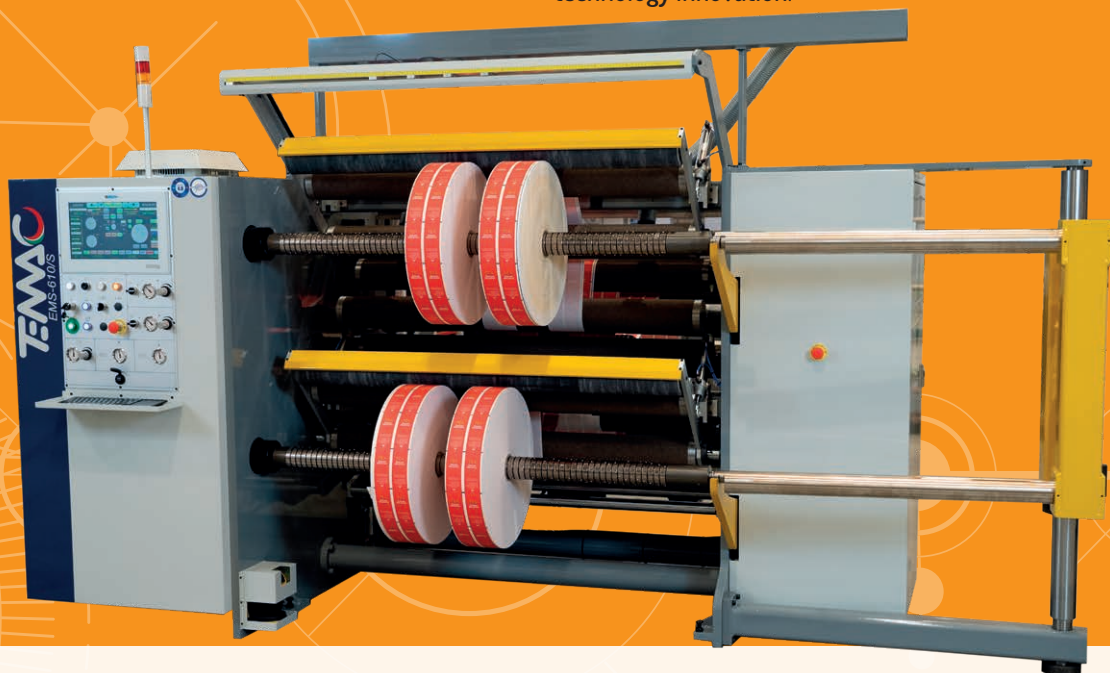


I prodotti

Le taglierine ribobinatrici **TEMAC** sono realizzate in Italia e rispondono ai più elevati requisiti di **affidabilità**, garantendo un'elevata **efficienza** e continua **innovazione tecnologica**.

Products

TEMAC slitting rewinders and converting machines are designed and manufactured in Italy and meet the highest standards throughout the production process in terms of **efficiency**, **reliability** and **technology innovation**.



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Le applicazioni

Le taglierine **TEMAC** possono lavorare carta, materiali accoppiati, film utilizzati nei settori Converting e Packaging, come:

- Imballaggi flessibili;
- Imballaggi rigidi;
- Etichette di plastica e carta;
- Etichette vino;
- Etichette adesive;
- Carta;
- Igiene e medicale;
- Sigarette;
- Energie rinnovabili e trasporti;
- Cosmetica, moda e design.

Market sector and applications

TEMAC slitters can process paper, coupled materials and plastic films used in the Converting and Packaging industries, such as:

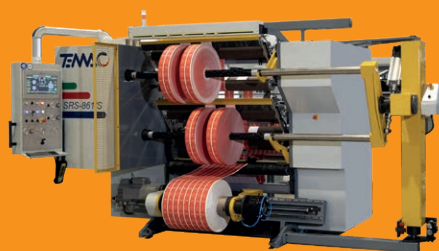
- Flexible packaging;
- Rigid packaging;
- Plastic and paper labels;
- Wine labels;
- Adhesive labels;
- Paper;
- Hygiene and medical supplies;
- Cigarettes;
- Renewable energy and transport;
- Cosmetics, fashion and design.



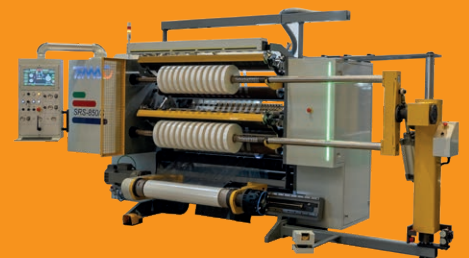
Dati tecnici • Technical Data

2 Shafted Slitter Rewinders

	EMS	SRS 962	SRS 850	SRS 861	SRP 162	SRP 182	TSW	TMS
Material:	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates
Separate unwinding unit	OPTION	OPTION	OPTION	OPTION	YES	YES	OPTION	NO
Compact: single side for winding and rewinding	NO	NO	YES	YES	NO	NO	NO	NO
Bridge path web	NO	NO	NO	NO	YES	YES	NO	NO
Material thickness	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm
Material width, mm	1000-2000	1000-2000	1000-2000	1000-2000	1000-2000	1000-2000	1000-2000	1000
Parent roll diameter, mm	1000-1200	1000-1200	800	800	1000-1300	1000-1300	1000-1300	800
Finished roll diameter, mm	600	600	500	600	600	800	800	500
Slitting width mm	≥ 20 mm	≥ 20 mm	≥ 20 mm	≥ 20 mm	≥ 20 mm	≥ 20 mm	≥ 20 mm	≥ 20 mm
Slitting system	Shear cut, razor blade	Shear cut, razor blade	Shear cut, razor blade	Shear cut, razor blade	Shear cut, razor blade	Shear cut, razor blade	Shear cut, razor blade	Shear cut, razor blade
Machine speed mt/min	500	800	800	800	800	800	800	500



	Turret Slitter Rewinders		Single Shaft Slitter Rewinders	Doctor Machine		Unfolding/Folding Machine		Unwinder Rewinder
	ETS	TTS	TSA	DTR Monodirectional	DTR 800/R Bidirectional	OPF	TMP	EASYRIB
Material:	Plastic films, papers, laminates	Plastic films, papers, laminates	Non woven, filtering material up to 2mm thickness	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates	Plastic films, papers, laminates
Separate unwinding unit	OPTION	YES	YES					
Compact: single side for winding and rewinding	NO	NO	NO					
Bridge path web	OPTION	YES	OPTION					
Material thickness	10 µm - 500 µm	10 µm - 500 µm	UP to 2 mm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm	10 µm - 500 µm
Material width, mm	1000-1400	1000-2000	1600-2300	600	600 - 1000	1000 - 2000	1000 - 2000	1000 - 2000
Parent roll diameter, mm	1000-1200	1000-1300	1300	800	800	800 - 1000	800 - 1000	1000
Finished roll diameter, mm	600	800	1200	800	800	600	600 - 800	800 - 1000
Slitting width mm	≥ 20 mm	≥ 20 mm	≥ 20 - 50 mm					
Slitting system	Shear cut, razor blade	Shear cut, razor blade	Shear cut, razor blade					
Machine speed mt/min	800	800	800	500	500	500	500	300



Il punto di forza dei prodotti TEMAC

TEMAC dedica scrupolosa attenzione alle delicate fasi di **ingegneria e progettazione**, che si concretizzano in:

- un **potenziamento delle strutture meccaniche**, generate per sopportare pesi e garantire prestazioni che vanno oltre i parametri delle taglierine standard di mercato;
- un **costante sviluppo e aggiornamento della sezione automation**, per sfruttare al massimo le possibilità fornite dalle tecnologie più innovative, al fine di ottimizzare e semplificare il lavoro degli operatori.



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TEMAC products strength

TEMAC focus on the key phases of **design and engineering**.

This results in:

- **strengthening all the mechanical structures of the machines**, built to bear weight, resulting in performance that exceeds standard slitters parameters;
- **constant development and updating of the automation**, leading to work optimisation and increased user-friendliness.

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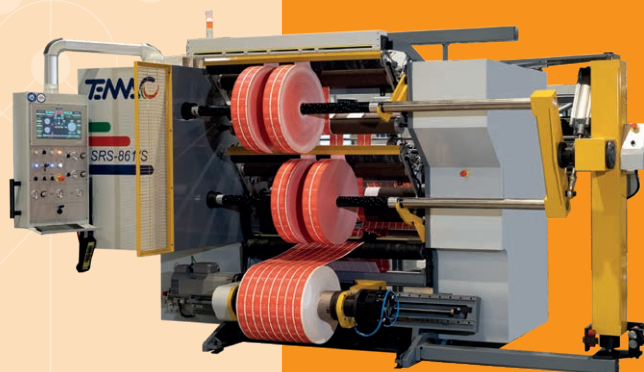
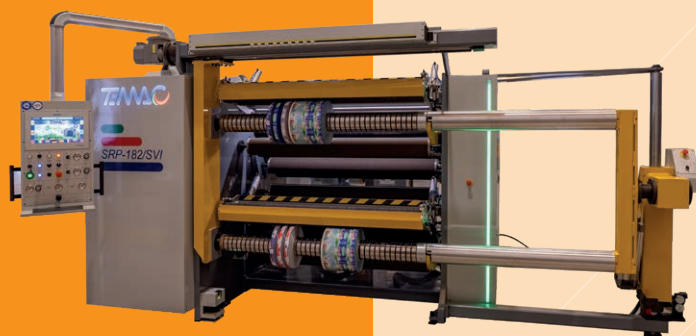
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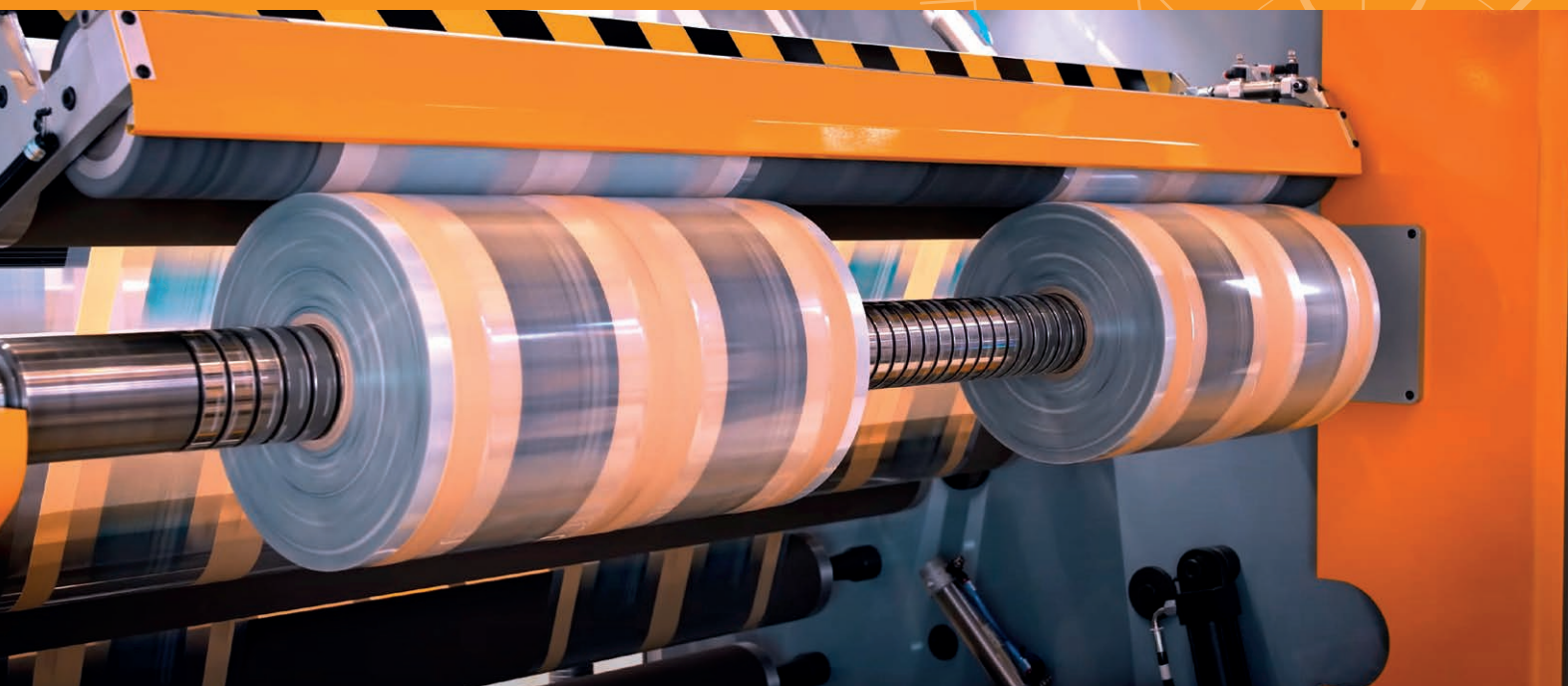
L'assistenza post-vendita

TEMAC crede fortemente nell'importanza dell'assistenza post-vendita.

Desideriamo **esserci sempre** per i nostri clienti e ci **attiviamo prontamente** per risolvere eventuali problematiche.

Come contattarci:

Attraverso il nostro centralino telefonico (+39 0331 661204), il nostro numero mobile (+39 347 7451869) o attraverso i due indirizzi email dedicati: automation@temac.it e service@temac.it.



After-sale assistance

TEMAC are passionate about providing outstanding after-sales assistance.

We ensure our customers receive prompt and efficient service to answer all queries and actions are taken to resolve any issues.

Our team is made up of professionals in industrial automation, software programming, mechanical design and materials processing. We are always available to help.

How to contact us:

Call the office on **+39 0331 661204**, or mobile **+39 347 7451869** or email automation@temac.it or service@temac.it.

Customers can report any issue directly to a technician: according to the kind of problem, a remote intervention can be carried out or, if necessary, an on-site intervention will be arranged.



A complex technical drawing of a slitter rewinder system, rendered in white lines on a blue background. It shows various rollers, gears, and tensioning mechanisms, with numerous small circles and lines indicating the path of the material and the mechanical components.

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