

TB-3

DUPLEX SLITTERS



TB-3I
COMPACT Overhead Integrated



TB-3
SEPARATE UNWINDER

TB-3 MAIN SPECIFICATIONS	STANDARD	OPTIONAL
Web width range	1000 (39in) to 2000 mm (87in)	Customized
Max. rewind diameter	600 (23in), 800 mm (32in)	700 (27in), 850 (33in), 1000 (39in) mm
Unwind diameter range	800 (32in) to 1800 mm (71in)	Customized
Max. working speed	500 (1640fpm) - 800m/min (2624fpm)	Customized

TB-3 SERIES duplex slitters

are Duplex centilevered
slitter rewinders
specially designed for
high production output
with easy and ergonomic
operation.



TB-3 T1
SINGLE TURRET



TB-3 T2
DOUBLE TURRET

TB-3T MAIN SPECIFICATIONS	STANDARD	OPTIONAL
Web width range	1000 (39in) to 2000 mm (87in)	Customized
Max. rewind diameter	600 (23in), 800 mm (32in)	700 (27in), 850 (33in) mm
Unwind diameter range	800 (32in) to 1800 mm (71in)	Customized
Max. working speed	500 (1640fpm) - 800m/min (2624fpm)	Customized

TB-3 SERIES turret slitters

are Turret slitter rewinders specially
designed for high production output,
fast job changes and low downtimes.
These machines feature auto-
matic turret cycle with automatic
transversal splice for job
changeover time in less than 40
seconds.

TB-3

DUPLEX SLITTERS

TB-6M MAIN SPECIFICATIONS	STANDARD	OPTIONAL
Web width range	1400 (55in) to 3500 mm (138in)	Customized
Max. rewind diameter	600 (23in), 1200 mm (47in)	Customized
Unwind diameter range	800 (32in) to 1800 mm (71in)	Customized
Max. working speed	500 (1640fpm) - 800m/min (2624fpm)	Customized



TB-6 CM
CENTRE DRIVE



TB-6M
CENTRE-SURFACE DRIVE

TB-6M MAIN SPECIFICATIONS	STANDARD	OPTIONAL
Web width range	1400 (55in) to 3500 mm (138in)	Customized
Max. rewind diameter	600 (23in), 1200 mm (47in)	Customized
Unwind diameter range	800 (32in) to 1800 mm (71in)	Customized
Max. working speed	500 (1640fpm) - 800m/min (2624fpm)	Customized

TB-6

REWIND STATION

TB-6C MAIN SPECIFICATIONS	STANDARD	OPTIONAL
Web width range	1200 (47in) to 2500 mm (99in)	Customized
Max. rewind diameter	600 (23in), 1250 mm (49in)	Customized
Unwind diameter range	800 (32in) to 1800 mm (71in)	Customized
Max. working speed	500 (1640fpm) - 1000m/min (3280fpm)	Customized



TB-6C
CENTRE DRIVE DUPLEX



CB
DOCTOR REWINDER

CB MAIN SPECIFICATIONS	STANDARD
Web width range	300 (11in) to 1000 mm (39in)
Max. rewind diameter	600 (23in), 1200 mm (47in)
Unwind diameter range	600 (32in) to 1200 mm (47in)
Max. working speed	400 (1312fpm) - 800m/min (2624fpm)

RB	STANDARD
Web width range	1000 (39in) to 2200 mm (87in)
Max. rewind diameter	600 (23in), 1800 mm (71in)
Unwind diameter range	600 (32in) to 1800 mm (71in)
Max. working speed	500 (1640fpm) - 1000m/min (3280fpm)

CB-RB

DUPLEX SLITTERS



RB-3
REEL TO REEL REWINDER

CB-RB SERIES

Doctoring and Roll Rewinding machines of high versa-
tility for a wide range of flexible packaging materials,
various plastic films and laminates as well as special
papers and aluminum foils. The CB series machines are
compact Doctoring machines with double shaft and
possibility for dual running direction as well as high
composition capability. The RB series machines are roll
Rewinders for heavy duty applications at single shaft

TB-8

DUPLEX SLITTERS



TB-8
PRIMARY SLITTERS



TB-8
UNWINDER

TB-8 SERIES

Primary slitting and rewinding machines of high versatility and heavy duty applications for primary film. The main feature of the TB-8 series is the increased robustness for increased web widths, its bridge overhead web path for cleanliness purposes and easy web doctoring and its finished roll unloading on moving trolleys as well as the high amount of automation options.

TB-8 MAIN SPECIFICATIONS	STANDARD	OPTIONAL
Web width range	3500 (138in) to 8000 mm (315in)	Customized
Max. rewind diameter	600 (23in), 1200 mm (47in)	Customized
Unwind diameter range	800 (32in) to 1800 mm (71in)	Customized
Max. working speed	500 (1640fpm) - 1000m/min (3280fpm)	Customized



EUROMAC S.r.l.
Strada Statale, 31 n.6
15030 Villanova Monf. - Italia
Tel. +39 0142.483195
Fax +39 0142.483611
www.euromacslitters.com
euromac@euromacslitters.com



Slitting and Rewinding

For film, laminates,
paper aluminium and
other materials



Company

Euromac Costruzioni Meccaniche s.r.l., was founded in 1968 in Villanova Monferrato and is one of world's leading producers of slitters rewinders for plastic films, laminates, paper, aluminum foil and other materials for food and non-food flexible packaging.

It is located in the logistically developed area between Turin and Milan and therefore suitable for fast goods acquisition, fast despatches and easy access from main north-italian airports.

Since 1968 it creates highly technological machines which are in continuous development. All Euromac's technical and electronic solutions, as well as its after-sales activities are based upon the evaluation of the specific Client's requirements to develop a product range that satisfies the highest expectations.

— 50 YEARS OF TECHNOLOGY —

In fifty years we have grown, we have grown our technology and inevitably we have grown our market. Since 1968 in Villanova Monferrato we produce slitter-rewinders with high technological level for processing plastic films, paper, aluminum and other food packaging materials.

With the birth of our company we have given a new cut to the history of converting.

