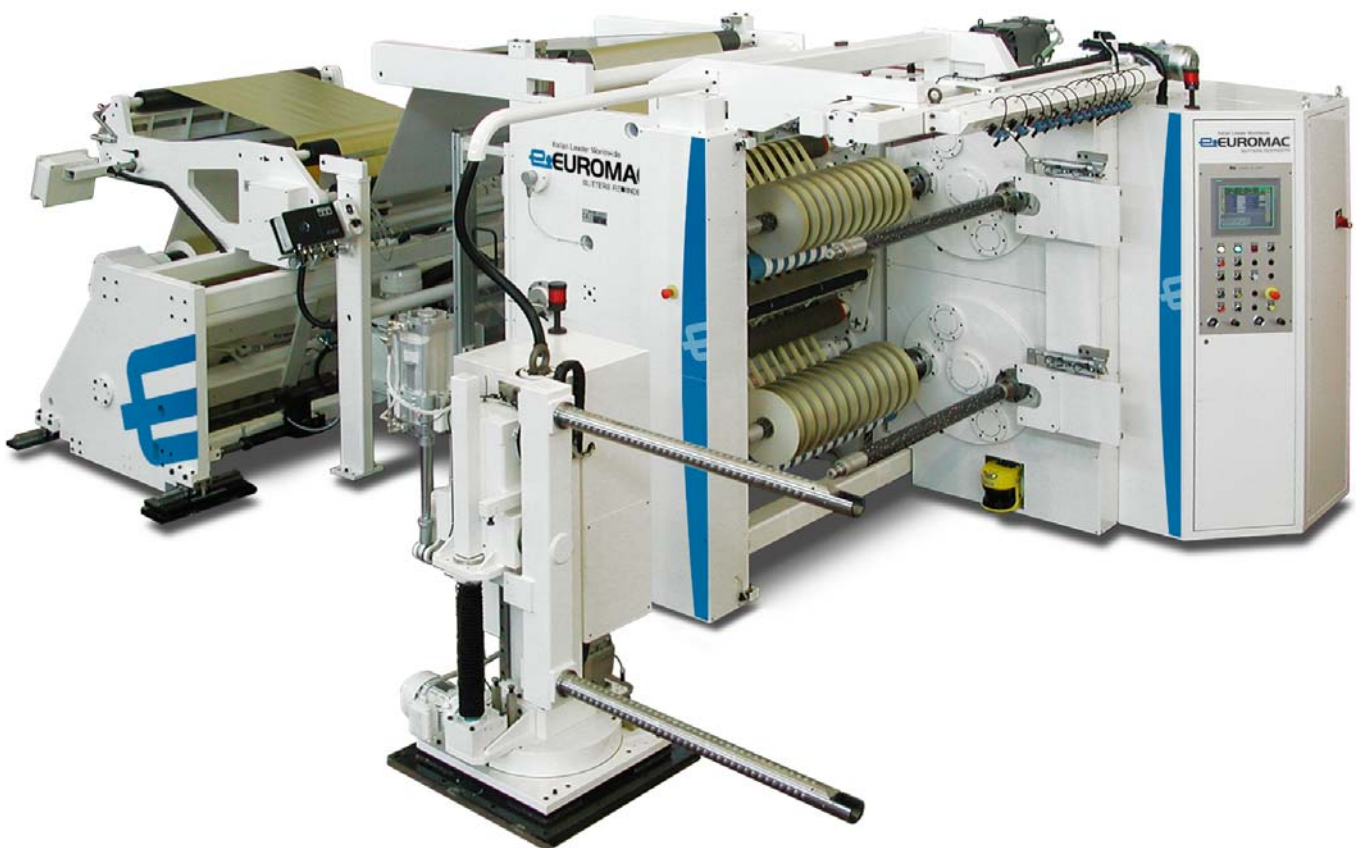




## Duplex Turret



Italian Leader Worldwide  
**EUROMAC**  
SLITTERS REWINDERS

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# TB-3T2 Duplex Turret

**UNWIND** - Separate shaftless or shafted unwind stand • Dancing roller for tension control • Pneumatic brake or electric motor • Automatic webguiding system.

**SLITTING** - Slitting system at oscillating razorblades and/or

shear-cut rotary blades  
 • Knifeholders on shaft or linear bearing guides • Manual, semi automatic or full-automatic positioning of slitting blades.

**WEB PATH** - Overhead bridge by aluminum idler rollers • Driven main pull roll with own pressure roller or "S" wrap system.

**REWIND** - Duplex Turreted rewind, assisted by lay-on rolls  
 • Automatic cycle for downtimes of aprox. 30 seconds • Transversal

splice in automatic sequence  
 • Differential Friction shafts or Air expanding shafts • Independent lay-on units with pneumatic pressure regulation • Manual core positioning or assisted by laser-pointers or by automatic loader  
 • Roll offloading by twin bar device or motorised trolley.

**AUTOMATION** - PLC for all machine functions and controls  
 • Touch screen digital operator panel • Modem for remote monitoring.



MAIN SPECIFICATION	Standard	Option
Maximum web widths	1.000 to 2.200 mm	(or Custom)
Maximum rewind diameter	600 to 800 mm	(700, 850 mm)
Maximum unwind diameter	800 to 1.800 mm	(or Custom)
Webguide stroke	± 75 mm	(or Custom)
Core diameter	76, 152 mm	(or Custom)
Maximum working speed	500-750 m/min	(or Custom)
Web tension range	Customised	
Rewind system	Centre and Lay-on rolls	(Gap rewind)
Slitting	Oscillating razors	(Shear)
Material	Monolayers (CPP, BOPP, BOPA, BOPP, PVC, PET), Laminates, Coextrusion films, Paper, Paper/PE, Metalised films /paper, Aluminum foil	