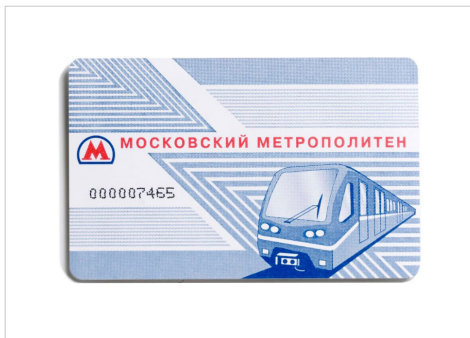


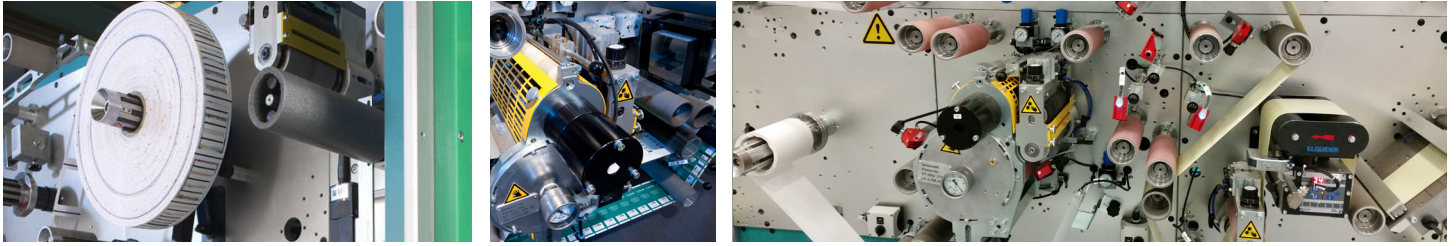
TTL - 165



Modular High-Performance RFID Converting Machine - Transponder Tickets and Labels

Features

- Large machine frame for highly flexible process configurations – upgradeable
- Short web paths
- Production: reel-to-reel labels and tags, reel to single ticket, folded products, delam-relam
- Processing of self-adhesive materials and/or hotmelt application
- PUR hotmelt option available for contactless Smartcards, NFC gaming cards
- High speed register placement of dry or wet inlays
- Numerous converting options
- Easy implementation of new processes and customization, with short time to market
- Excellent accessibility, user friendly and shortest setup changes in the industry
- Modern servo-drive and controls technology



Modular High-Performance RFID Converting Machine -Transponder Tickets and Labels

The TTL-165 is a superior solution when it comes to flexibility, speed and multilayer converting for the RFID industry.

With its modularity it allows for nearly unlimited process alternatives. TTL-165 is another strong performer from our T-165 machine family, offering the possibility of upgrading to larger configurations, efficiency, speed and lowest cost of ownership. In addition, users can benefit from short web runs of this compact machine.

Like all modular BW Bielomatik RFID machines, the TTL-165 is user friendly, as it is easy to install, operate and maintain.

Technical details

		imperial	metric
Processing width - standard		6.5"	165 mm
Processing width - under certain conditions		7.7"	196 mm
Speed - under certain conditions	max.	295 ft/min	90 m/min
Speed - inlay cutting knife speed	max.	1560 cuts/min	
Reel diameter - air shafts, quick change	max.	600 mm	
Amount of functional modules		9-15, upgradeable to 18	

