

# The clever way to convert

This is the efficient die-cutting solution for finishing of digital and conventional printed labels.

Designed for fast job changeovers, low waste, with a short web path, and perfect for ultra short-run productions.



## Compact 1 - 14"

### Standard features included:

- Semi-rotary (65 m/min) die-cut
- Full rotary (100 m/min) die-cut
- 1x Servo-driven unwind, max 725mm roll diameter (3"/76mm shaft)
- 1x Servo-driven rewind, max 650mm roll diameter (3"/76mm shaft)
- Integrated ultrasonic webguide
- Servo-driven waste matrix rewind with electronic tension control
- Razor blade oscillating slitting system incl. 5 knives and holders
- Register system for die with auto-position eye-mark readers

### Included options:

- Pneumatic splice table with two pneumatic clamps
- Lamination station for self-wound laminates including silencer arm
- Automated side register control (2D register control)
- 30" magnetic cylinder including adjustable bearing blocks and spacers
- Electronic adjustable anvil
- Additional servo driven rewind spindle 3"
- Semi-automatic Turret

Unit #157 TC DK\*

Net price:

# \$118.000

Ex. works. Expected delivery: Four to eight weeks.  
Standard warranty incl. 12 months Nilpeter Hotline contract.

\*Technology Center Denmark

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