

# XLP 504 WITH TEXTILE CUTTER-STACKER

3-in-1 solution to print, cut and stack textile materials for wash care labels

The industrial all-round printer XLP 504 with Textile Cutter-Stacker TCS is the perfect solution for the requirements of textile materials used mainly for wash care labels. These permanent care labels often require very small fonts and fine-lined graphics for wash care symbols and logos for branding. The XLP 504 with TCS offers high-definition print quality at a high volume output.

## TYPICAL KEY APPLICATIONS

- Wash care labels for garments
- Labels for mattresses, shoes, handbags, hats, belts etc.
- Woven labels used for aircraft interiors or in the automotive sector, e.g. on safety belts
- Labels for home textiles such as towels, carpets or curtains
- Tag printing – from roll to single tags

## QUALITY WITHOUT COMPROMISE

Due to its robust housing and durable components, the XLP 504 with TCS ensures a reliable, continuous and efficient operation. Quality you can trust – developed and manufactured in Germany.



## YOUR BENEFITS



### 3-in-1 solution

The XLP 504 with TCS covers three steps in only one unit. It prints, cuts and stacks your textile labels in one stand-alone process with a high stack capacity for processing also high-volume demands.



### More uptime

The set-up is straight forward and once running operators will have easy access to the material and ribbon rolls. The large display changes color to show any status changes. An intuitive icon-based menu allows fast adjustments.



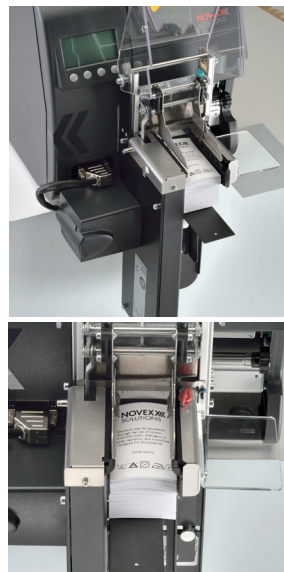
### Flexible use

The XLP 504 with TCS gives you the flexibility to handle various textile materials such as nylon and polyester. To find the best combination of materials for excellent print results please consult your NOVEXX Solutions specialist.

# XLP 504 TEXTILE CUTTER-STACKER

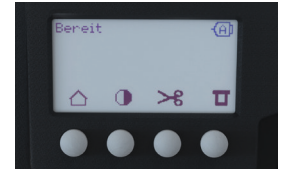
## HIGH QUALITY UNIT

- Robust and durable unit for high volumes
- Motor-driven stacker, no compressed air necessary
- High precision handling of stack
- Easy connection between XLP printer and TCS



## ULTIMATE USER FRIENDLINESS

- Easy access to material for more uptime
- Large display with different colored backlights to indicate current printer status
- Operator friendly, easily accessible and intuitive icon-driven menu navigation
- Various data interfaces for flexible integration in existing IT infrastructure

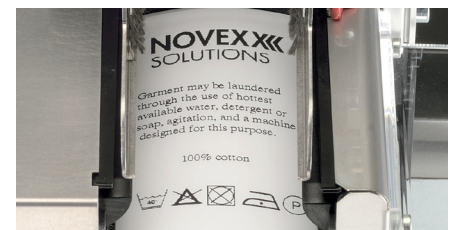


## COMFORTABLE MAINTENANCE

- Quick shaft coupling print roller enables fast cleaning – no need for tools
- Easy access to print head

## SHARP PRINT RESULTS

- Choose between 203 or 300 dpi for high print quality
- Self-adjusting ribbon mandrels to ensure stable ribbon web tension for optimal print results
- Integrated wash care symbols support label design and fast data transmission



### Technical Specifications XLP 504 with TCS

#### PRINT OUTPUT

Recommended max print speed for textile material up to	3" per second
Print resolution	203 dpi, 300 dpi

#### LABEL ROLL SIZE

Outer diameter	max. 210 mm (8.3")
Core diameter	38 mm, 76 mm, 102 mm (1.5", 3", 4")

#### STACKER HEIGHT CAPACITY

max. 150 mm

#### TEXTILE MATERIAL SIZE

Width	15–53 mm
Length	30–120 mm

#### SELF-ADHESIVE LABELS SIZE

Width	20–53 mm
Length	30–120 mm

#### CARTON MATERIAL SIZE

Width	25,4–53 mm
Length	30–120 mm

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