

# VEIT Pants Finisher

High quality, low cost finishing for short and long trousers. Electromotive precision prevents overstretching and delivers repeatable, damage free results—even on sensitive stretch fabrics.



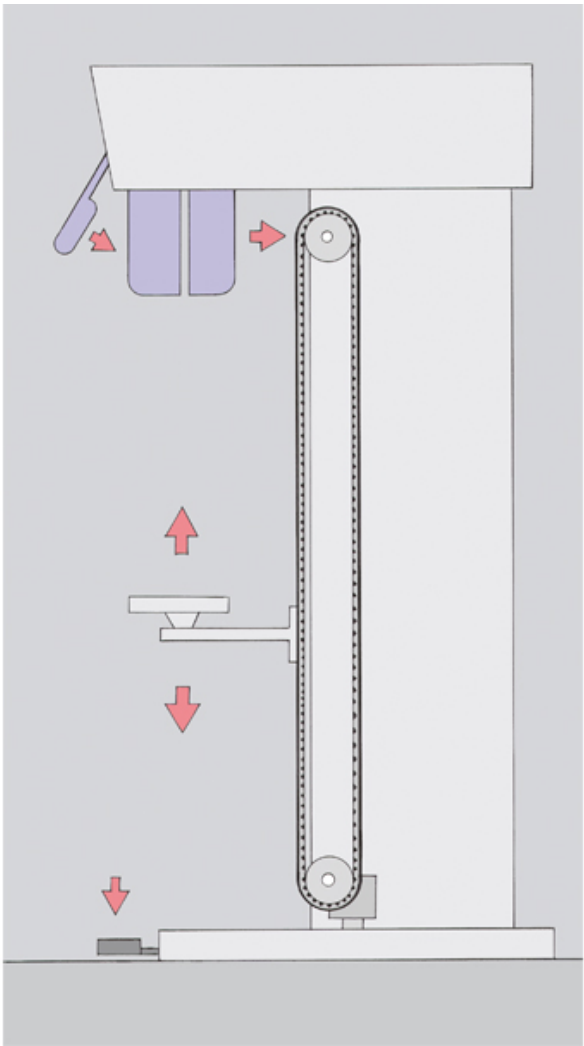
## Key Advantages

- Patented electromotive carriage drive of hem clamping device with highly precise stretch control (optional VEIT O STRETCH or anti stretch leg).
- Adjustable loading height in three steps via foot pedal (with short trousers package).
- Smooth, steady carriage for visibly improved finish quality.
- Waistband tensioning system “Body” tensions trousers two dimensionally in a semicircle for superior upper garment finish.
- Patented waistband tensioning devices ensure long lifetime free from wear and tear.
- Modular system: combine base unit with longitudinal or lateral waistband tensioning and other options.

- Belt drive for the hem clamps for reliable motion and control.

Technical Range

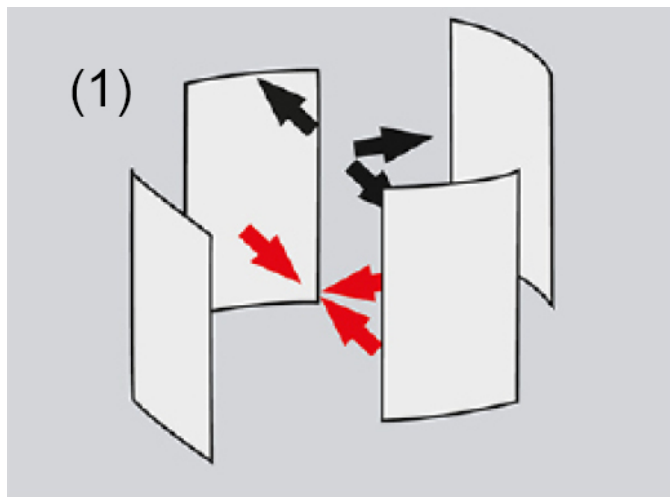
|                                   |                                                          |
|-----------------------------------|----------------------------------------------------------|
| Waistband size                    | 19–56 in (480–1430 mm)                                   |
| Max. leg length (waistband → hem) | 47 in (1200 mm)                                          |
| Stretch control                   | Electromotive; immediate stop at pre-set tension         |
| After-stop options                | Re-lift slightly or continue downward to avoid shrinkage |



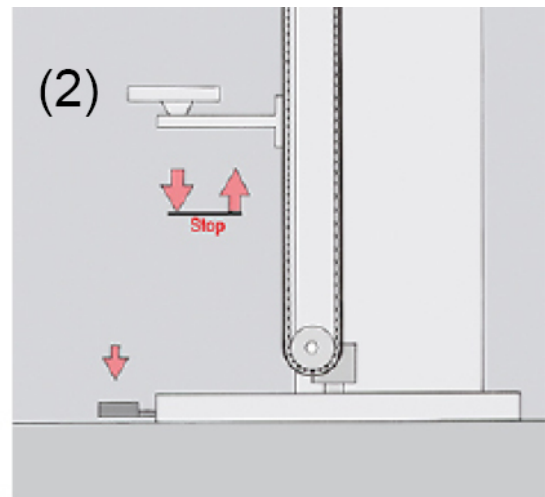
Waistband tensioning system “Body” — semicircular, two-dimensional tensioning for natural body shape.

## VEIT<sup>®</sup> O<sup>®</sup>STRETCH — Advanced Anti<sup>®</sup>Stretch Package

The most elaborate anti<sup>®</sup>stretch function on the market for delicate stretch fabrics. Ensures damage<sup>®</sup>free processing and precise leg length.

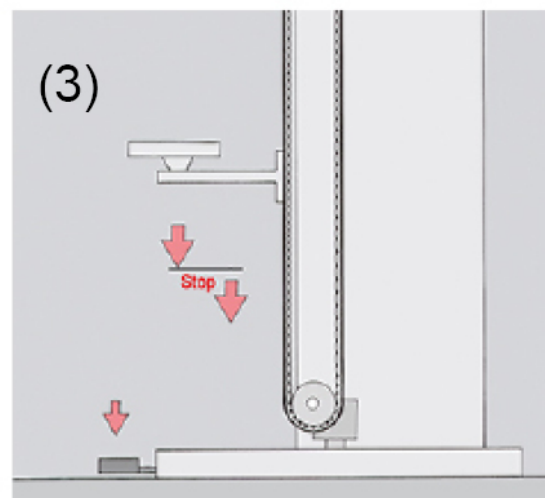


1 Waistband brake



2 Stretch-Control for leg length

3 Re-stretching for leg length



### Functions

- **Waistband brake:** Locks waistband tensioning during steaming to avoid any stretch (switchable).
- **Stretch<sup>®</sup>Control for leg length:** Moves hem clamps upwards as soon as force is detected to prevent unintended leg extension.
- **Re<sup>®</sup>stretching for leg length:** Allows adjustable, intentional overstretching of the legs when required.

### Why Electromotive Matters

Using an electric motor instead of an air cylinder provides immediate stop at the preset tension. After the clamps stop, the system can either re■lift slightly or continue downward to fine■tune leg length and prevent shrinkage.