## Trouser topper – utility FTT1



## **Features and benefits**

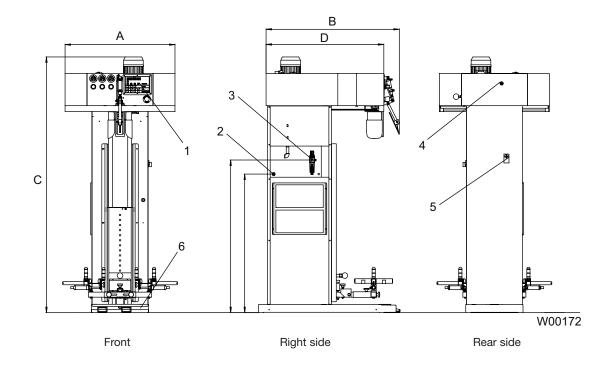
- Automatic electronic control with possibility of selecting the different ironing functions
- · Side tensioning of the waistband
- Individual adjustment for tensioning of waistband, legs and clamps
- Anti-stretching device on waistband and legs for the ironing of elastic trousers
- Pivoting clamps to allow tensioning from inside for uncreased trousers and from outside for creased trousers
- · Carriage-height adjustment
- Adjustment for steam, air and steam heater devices
- Multipurpose pedal for work progress

## Main options

- 2HP motor
- · Manual waist size adjustment
- · Manual leg size adjustment

| Electrical connections   |   | FTT1   |
|--|---|--|
| Voltage  |   |  |
| 400V 3N AC 50Hz<br>208-240V 3AC 60Hz   | kW(A)   | 2(10)<br>2(10)                                     |
| Steam, air and vacuum  | connection                                    |  |
| Steam Steam consumption Rec. steam pressure Condensate Compressed air Air consumption Air pressure | DN<br>kg/h<br>kPa<br>DN<br>DN<br>I/min<br>kPa | 15<br>15-20<br>500-600<br>15<br>8<br>40<br>600-700 |
| Shipping data  |   |  |
|  | net, kg<br>crated, kg                         | 170<br>190   |
| Dimensions in mm   |   |  |
| A Width B Depth C Height D   |   | 885<br>905<br>2025<br>770                          |
| <ul><li>1 Control panel</li><li>2 Electrical connections</li></ul>                                 |   |  |

- Compressed air connection
  Steam connection
  Condensate
  Pedal deck



## **Electrolux**