

DLSO – SL

The walk-through sole cleaning machine DLSO-SL 800 to 2000 is designed for optimal cleaning of shoe soles, whilst adhering to a high degree of safety by the enforced passing of personnel through all hygienic controls.

Two horizontally mounted rotating brushes covered by a fold-out floor grating made of stainless steel ensure the fast cleaning of the soles.

The rotation of the brushes is activated by sensors located at the entry and exit sides, which also activate the release of the cleaning agent and water mixture. The brushes can be adjusted to run for between 1 and 10 seconds.

The machine is delivered ready for connection. Siphon, joints and gaskets and small parts are not included.

The walk-through sole cleaning machine is available in brush lengths 400, 700, 1100 and 1600 mm.

Technical data

DLSO-SL 800 Dimensions (LxDxH) 1410 x 860 x 1300 mm Brush length 400 mm

DLSO-SL 1100 Dimensions (LxDxH) 1710 x 860 x 1300 mm Brush length 700 mm

DLSO-SL 1500 Dimensions (LxDxH) 2110 x 860 x 1300 mm Brush length 1100 mm

DLSO-SL 2000 Dimensions (LxDxH) 2610 x 860 x 1300 mm Brush length 1600 mm

Electrical connection 400 V/N/PE, 50/60 Hz

Power consumption 0,6 kW

Water connection 3/4" max. 43 °C

Water outlet DN 50

