



This machine offers a simpler and better way of doing the long-established operation of beating the welt after sewing.

The principle purpose is to lay the welt perfectly flat, parallel to the contours of the last bottom. In addition to conventional welt beating, a small tool incorporated in the hammer stretches the outer edge of the welt slightly. Operational effort is reduced to minimum and output is generally in the region of 1200 pairs per day.

The European Shoe Machinery Company Limited

Iridium Works,
63-65 Carrington Street,
Kettering, Northamptonshire,
NN16 0BY, UK.

Tel: +44 (0)1536 483583
Email: info@tesmc.com
Fax: +44 (0)1536 482482
Web: www.tesmc.com