

IMPACT
IMPACT
IMPACT

**Hand Operated Soil Lathe
SL040**

Impact Test Equipment Ltd
www.impact-test.co.uk & www.impact-test.com

User Guide
User Guide
User Guide

**Impact Test Equipment Ltd.
Building 21 Stevenston Ind. Est.
Stevenston
Ayrshire
KA20 3LR**

T: 01294 602626

F: 01294 461168

E: sales@impact-test.co.uk

Test Equipment Web Site

www.impact-test.co.uk

Test Sieves & Accessories Web Site

www.impact-test.com

The hand operated soil lathe is supplied complete with:

Platens for the following diameter sample sizes

- 38mm
- 50mm
- 70mm
- 100mm

Wire saw

Operation

1. The sample is mounted between 2 platens of suitable size and secured in place using the knurled nut ①.
2. The trimming guide ② is adjusted along a groove until it rests against the edge of the sample platen and fixed in place using knurled nuts ③.
3. Once the sample is in place it is rotated within the lathe by turning the control knob ④. The wire saw is moved up and down the length of the sample whilst resting against the edge of the trimming guide and the opposite pillar ⑤.

