

**Product Name :**

Soil extruder, motor operated

**Product Code :**

SLE/CE/76



## Description :

### Features:

- Largest capacities available on the market (ram stroke 900 mm), and due to the large number of standard adaptors, is considered the most versatile extruder.
- A lever controls the extruding speed and the hydraulic valve for the extrusion or return movement.
- It can also be stopped at any point in its travel to enable extrusion into small smaller sample tubes or to take smaller size specimens.
- Both the hydraulic cylinder assembly and the receiving table can easily be lowered alongside the machine to save space when not in use.
- Sampling tubes are held in place by an adjustable "V" shape bearing which can extrude either in the vertical or horizontal position.
- The machine is supplied without tube adaptors which have to be ordered separately.

### Soil extruder, motor operated:-

- **Power:** 750 W
- **Max. load:** 60 kN
- **Max. ram stroke:** 900 mm
- **Weight approx.:** 160 kg
- **Max. working ram speed:** 6 mm/sec.
- **Max. external diameter of sample tubes:** 160 mm

### Overall dimensions:

- **Horizontal working position(lxwxh):** 2730x409x1180 mm
- **Vertical working position (lxwxh):** 1025x409x1080 mm without accessories

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