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# **AGGREGATE & ROCK**

Civil Engineering Testing Equipment



# **END OVER END SHAKER**

Standard: BS 1377:2, EN 1997-2

## Particle Density, Gas Jar Method

Used to determine the specific gravity soil. This apparatus consists of motorized drive unit.

### **Techincal Specification:**

| Model Number     | CL 1036 X / 002                             |
|------------------|---|
| Dimension (mm)   | 960 (L) x 325 (W) x 490 (H)                 |
| Rotational Speed | 50 r.p.m.                                   |
| Approx. Weight   | 20 kg                                       |
| Power            | 220 - 240 V, 50 / 60 Hz, 1 ph, 125 W, 0.7 A |

### **Set Consists Of:**

| Model Number            | Parts Description        | Qty   |
|-------------------------|--------------------------|-------|
| CL 1036 X / 001 - P 001 | Gas Jar with Glass Cover | 2nos. |
| CL 1036 X / 001 – P 002 | Rubber Stopper           | 2nos. |

<sup>\*1</sup> copy of manual instruction