

This machine is available in either a manual or semi-automatic control form and in both instances is fitted with an interlock to isolate the crushing operation whilst the door is open. Any residue spilt during the crushing operation is collected in a small tank at the machine's base and a drainpipe is fitted to ease its evacuation.



## Can Crusher

### **CAPACITY**

- Up to 25 litre capacity metal cans.

### **VOLUME REDUCTION**

- Up to 95% of their original size.

### **POWER REQUIREMENT**

- 1.5 kW, 3 or single phase as standard.

### **PERFORMANCE**

- Crushing load - 4.5 tonnes

- Compression time - 16 seconds

- Return stroke time - 8 seconds

### **OVERALL DIMENSIONS**

- Crusher overall height - 1610 mm

- Crusher width - 532 mm

- Crusher depth - 482 mm

- Crusher mass - 160 kg

### **OPTIONAL EQUIPMENT**

- Flame proofing to various standards.

- Liquid extraction systems.

- Automatic fire extinguisher.

- Fume extraction system.

- Top and bottom base piercing arrangements.

- Platforms / tables to suit specific needs.

- Platform complete with built in power unit.