

## Vacumet Vacuum Impregnation Unit



VACUMET is designed for embedding and impregnation of porous materials. It removes the trapped air from the mounting material and eliminates the gaps between the specimen and the resin.

Most mineralogical specimen have porosities, cavities and cracks and therefore need to be embedded under vacuum. VACUMET fulfils this requirement easily and efficiently. In addition, it can also be used for glueing specimens onto glass slides for further processing in thin section preparation.

VACUMET is supplied with one set of supplies for casting epoxy resins. Optional Vacumet consumable kit (10 cups, 10 silicone tubes, resin & hardener) available.

### Specification

- Self contained vacuum impregnation unit with gauge
- Compact and simple to use
- Efficient Impregnation
- Multi-specimen application
- Pneumatic system: -0.65 bar
- Vacuum gauge
- Electricity: 220-1-50

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### **Kemet International Limited**

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