

## Micro Syringe Type Extruder

This equipment has been designed for extruding small quantities of hot polymers, for the purpose of making small strands or fibres, utilising the basis of the Harvard Syringe Pump for precise flow control.

The extruder comes complete with:

- 2 interchangeable barrels and plungers sizes (1.2cc and 9cc volume capacities)
- 1 fibre/strand or wire coating attachment
- Temperature controllers, heat bands & thermo couples
- 1 box of tooling die pieces

The Extruder can extrude on any angle from the vertical plane to the horizontal plane.

A handy machine for preliminary testing of materials in the laboratory!

