CATALYST LAB SCALE PRODUCTION UNIT LABORATORY EXTRUDER - ASME COMPLIANT VTE 1



Devoted to small-scale production of industrially-relevant shaped catalysts, the VTE 1 is a piston-type extruder designed to form the mixed catalyst into its final shape.

MAIN FEATURES

- ▼ Manual loading
- **▼** Vertical cylinder
- ▼ Electrical jack with three pre-programmed speeds to push the product through the die by a piston
- ▼ Pressure measured during extrusion
- ✓ Standard die designed to form 4 mm diameter solid extrudates
- ✓ Dies for less conventional extrudate shapes are quoted on request



