

MALIK'S The trusted Indian manufacturer of Plastic extruders offer twin screw extruders for several processing tasks viz:

- **Compounding of PVC and polymer alloys and blends.**
- **PVC pipe, tubing, profile and critical shapes.**
- **Flat sheeting from HIPS, ABS, HDPE, PP, etc.**
- **Polyethylene foams.**
- **Special model for Food processing available for manufacturing ready-to-eat snacks, mid-day meals, fish & poultry feed, for starch modification, etc.**
- **Laboratory model available for Training institutions & Research Establishments..**



Corotating TSE for polymer Compounding

MEX-65 Counter-rotating Extruder for extrusion of UPVC pipe & section.

Lab model twin screw extruder for powder coatings

Fitted with co-rotating or counter-rotating twin screws which intermesh fully, precisely to guarantee demanding performance at high throughputs:

- **Barrel & screws are nitride hardened for long life.**
- **Ingeniously designed Helical gear box is equipped with hardened & ground gearing. It affords optimum spacing of screws for efficient performance and high bearing life with auto forced lubricating pump.**
- **Barrel & screws made up as solid units or segments.**
- **Melt pressure transducer with indicator for checking the extrusion pressure.**
- **Stepless variation of motor speeds of extruder and auger feeder.**
- **Temperature control panel fitted with most accurate digital controllers for accurate control of process temperature.**
- **High productivity, low maintenance, less downtime are common features of our extruders.**

Manufacturers:

MALIK ENGINEERS

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