

# SMT LEAD FORM & TRIM

# Solutions

## Progressive SMD Tools

Fancort can design and build progressive trim and form tools to process any type of package on a lead frame from simple SOTs to fine pitch gullwing devices. These tools are primarily designed for low to medium production requirements typically with operator hand indexing from station to station. For higher production requirements, they can be built into semiautomatic and fully automatic systems. If you have a current application, send us a drawing of the device and the lead frame for a prompt quotation.



### Standard Features

- Ball bearing die set
- High carbon high chrome tool steel for wear parts
- Manual indexing from station to station
- Drawings and documentation
- Lead frame located via tooling pins

### Options

- Air and hydraulic presses "C" frame
- Semi-automatic feeder systems into tubes, trays, or tape
- Fully automatic systems
- Scrap collection system

Bench presses are available as pneumatic, pneumatic over-hydraulic, or hydraulic models.