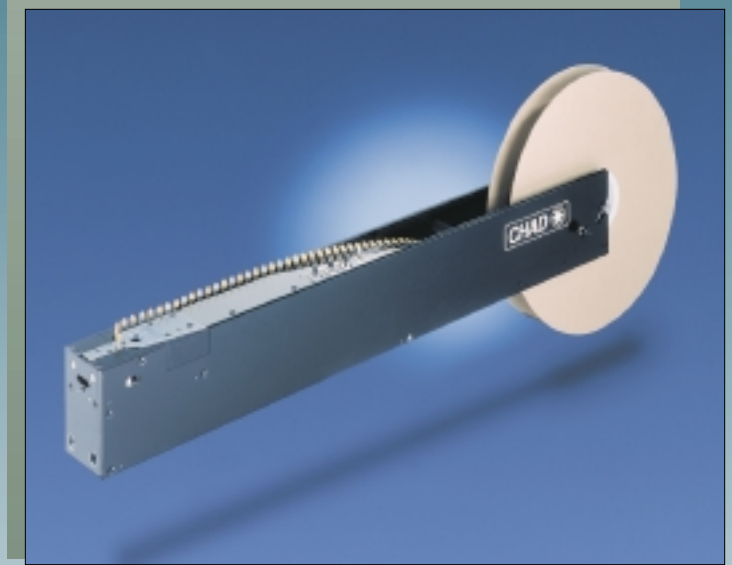


DISTINCTIVE FEATURES

- Precision part/lead registration allows greater reliability and repeatability
- Can be safely reloaded while system is in operation eliminating down time
- Includes standard quick change base for repositioning and removal ease
- Utilizes positive feed mechanism
- Low parts level and part present sensing provide superior operating intelligence
- Rapid refresh cycle provides greatest possible line throughput
- Narrow footprint maximizes valuable feeder space on system
- Runs standard EIA taped reel and ammo pack parts
- Freely adjusts for lead cut length and feed hole phase shift
- Highest quality tooling virtually eliminates need for regular or preventative maintenance

The RC can be configured for cutting, forming, and feeding virtually *any* radial part style.

*PRODUCT DESCRIPTION*

The **CHAD** RC Radial Components Feeder is ideal for medium to high volume PCB applications. The feeder effectively handles all radial parts packaged on EIA standard class tape from both reel and ammo pack. Its versatile design allows it to easily cut, form, and manipulate various radial part styles to your specifications. The RC incorporates **CHAD's** Smart Feeder Control System, an onboard PLC which optimizes the performance of the assembly system.

Quality and aesthetics are an integral part of all **CHAD** systems ensuring low cost, reliable, high performance operation.

Typical Parts Styles Handled