

- The location of the part being delivered for pickup can easily be adjusted in the x ,y and z axis.
- Dial indicators make part changeovers straightforward and repeatable
- Additional tooling can be purchased (if necessary) for different part sizes.

*Unique part feeding  
requirements.....*

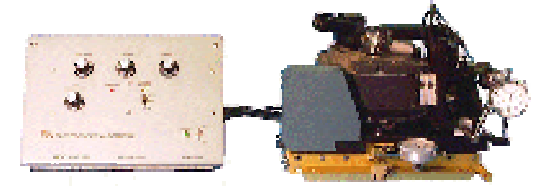
*We are the kind of flexible vendor that you might  
like to talk too.*



Electrosort Automation  
*'Testing the Limits'*

Primary Business Address:  
1350 Balata St.  
Easton PA  
18042  
Phone: 610-258-7678  
Fax: 610-258-1099  
Email: sales@electrosort.com  
Web page: www.electrosort.com

## *Feeder System*



- This Stand-alone feeder system works great for feeding parts to pick and place equipment.
- Tooling can be made for most die, surface mount packages, ferrite cores (Toroids), resistor and capacitor chips.
- Parts can be fed at rates as high as 30,000 parts per hour depending on part size and unique handling characteristics.
- Through-beam optics control feeder so that part feeding is gentle on your parts.
- When your part is in the pickup location the feeder is turned off and an open collector output signals your pick and place equipment that a part is ready for pickup.

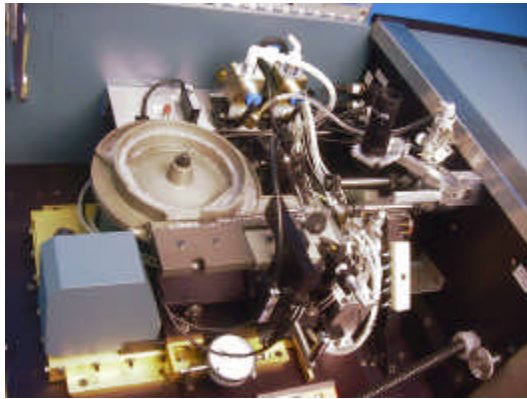


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TEL: (610) 258-7678

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## Application Example



### Here are a few examples of parts we now feed.

This Feeder System can feed parts as small as .006" to as large as .200". For larger parts we have other systems available.



## Feeder Specifications

- Up to 30,000 parts per hour
- Footprint 14"W X 12.5"D X 8"H
- Facility requirements 120 Volts AC 60 HZ.

Feeder system includes everything shown in the photograph on the front page. All tooled for one part size of your choice.

**\$12,500**

Additional tooling and custom modifications available at additional cost.

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