

Application Requirements

Customer

Customer: _____
 Contact Person: _____
 Department: _____
 Address: _____

 Phone: _____
 Fax: _____
 E-Mail: _____

Material to be Fed

Description: _____

 Dimensions: _____

 Material: _____

Performance

Machine Cycle Rate: _____ Parts/min.
 Feeding Rate: _____ Parts/min.

Orientation of parts in discharge:

Conditions of the Parts

dry oily
 free of burrs _____

Quotation Requirements

Bowl Feeder
 Exchange Bowl
 Sound Reduction Hood
 Stand / Frame
 In-line Track (Linear Feeder, Conveyor)
 Level Control
 Escapement / Front End Tooling
 Pick & Place
 Mounted on base plate and testing
 Storage Hopper Capacity approx. _____ dm³
 PLC Controlled

Lanco Integrated GmbH & Co. KG

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Industry

- | | |
|--|---|
| 1. <input type="checkbox"/> Instrument industry | 9. <input type="checkbox"/> Plastics processing industry |
| 2. <input type="checkbox"/> Automotive industry | 10. <input type="checkbox"/> Mechanical engineering |
| 3. <input type="checkbox"/> Fittings industry | 11. <input type="checkbox"/> Schools |
| 4. <input type="checkbox"/> Metal working industry | 12. <input type="checkbox"/> subcontractor to the automotive industry |
| 5. <input type="checkbox"/> Office supplies | 13. <input type="checkbox"/> Others |
| 6. <input type="checkbox"/> Electrical industry | |
| 7. <input type="checkbox"/> Cosmetics industry | |
| 8. <input type="checkbox"/> Medicine | |

Discharge Set-Up

-L Feeding clockwise -R Feeding counter-clockwise

single track
 _____ track
 horizontal
 _____ ° declined

Electrical Set-Up

230 V / 50 Hz
 _____ V / _____ Hz Other voltage

Remarks

Sketch

For a firm quotation, please send us original parts and if possible, drawings of the parts.

Date: _____