

Parts Feeder Inquiry/Specification Form

(Please complete all boxes)

Customer:	
Company name: _____	Dept.: _____
Att.: (Mr. / Ms.) _____	
Address: _____	
Country: _____	
Tel: _____	Fax: _____ E-mail: _____

Quo. No.: _____ Job No.: _____		Part Operation																							
Compiled by: _____ Date: . . .		Top View	Front View																						
Delivery: _____ F/C: _____																									
1	Parts Name: _____																								
2	Feed rate: _____ pcs/min/track																								
3	Number of track: _____																								
4	Part condition: Clean • Dry • Oily • Abrasive Others: _____																								
5	Efficiency: _____ %																								
6	Power supply: AC _____ V 1P																								
7	Frequency: 50Hz / 60Hz																								
8	Sound level: _____ db (1m horizontally away from bowl)																								
9	Parts feeder model: _____ Controller model: _____			Isometric View																					
10	Bowl size: _____	<table border="1" style="margin-right: 20px;"> <tr><td>A</td><td></td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> <tr><td>E</td><td></td></tr> <tr><td>F1</td><td></td></tr> <tr><td>G</td><td></td></tr> <tr><td>H</td><td></td></tr> <tr><td>θ°</td><td></td></tr> <tr><td>F2</td><td></td></tr> <tr><td>Q</td><td></td></tr> </table>		A		B		C		D		E		F1		G		H		θ°		F2		Q	
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F1																									
G																									
H																									
θ°																									
F2																									
Q																									
11	Bowl type: CYL • Step • Cone • Disc • Flat Others: _____																								
12	Bowl Material: Stainless steel • Aluminium •																								
13	Bowl direction: Clockwise • Counter clockwise																								
14	Bowl capacity: _____ pcs																								
15	Bowl internal treatment: Urethane coating • Belting • Plain																								
16	Linear feeder model: _____ Controller model: _____																								
17	Linear track: _____																								
18	Gravity chute: _____																								
19	Hopper C/W vibrator / Linear feeder / Controller Model: _____																								
20	Hopper capacity: _____ liters / pcs / hrs																								
21	Overflow sensor: Yes • No																								
22	Escapement: Yes • No																								
23	Use of air: Yes • No _____ Mpa																								
24	Paint: Maker colour • others: _____																								
Remarks: _____ _____ _____ _____ _____ _____		<table border="1" style="margin-top: 20px;"> <tr><td>U</td><td></td></tr> <tr><td>V</td><td></td></tr> <tr><td>W</td><td></td></tr> <tr><td>X</td><td></td></tr> <tr><td>Y</td><td></td></tr> </table>		U		V		W		X		Y													
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