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.:	
Compiled by:	Date: . .	
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:	
10	Bowl size:	
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:

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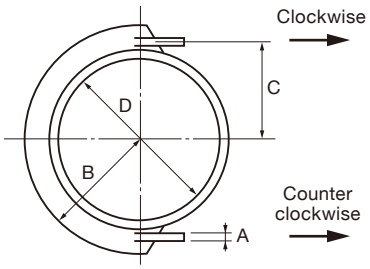
Part Operation

Top View	Front View

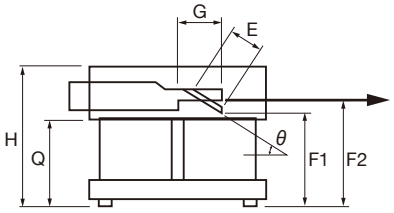
Isometric View

A	
B	
C	
D	
E	
F1	
G	
H	
θ°	
F2	
Q	

Plan View

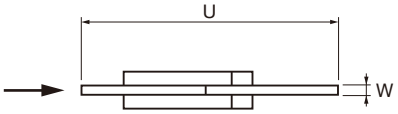


Front View

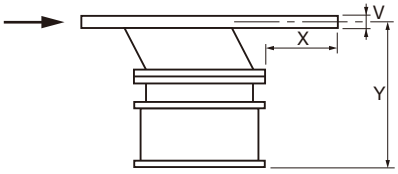


U	
V	
W	
X	
Y	

Plan View



Front View



SINFONIA TECHNOLOGY