

Capstar Cap Feeder

Designed Primarily for Cap Orienting/Singulating



**Right hand unit shown here*

Product Overview:

Shibuya Hoppmann's Capstar cap feeder is designed and engineered to feed and orient flat screw caps, tamper evident caps and other minimal featured products at speeds ranging from 40 to 600 parts per minute. Changeover from one cap to another takes less than five (5) minutes. The cleated elevator belt has a nominal cleat height of 2.00" and a cleat pitch of 4.00" allowing for maximum product loading. It is recommended that the cap diameter not exceed 3.50" with the standard belt, however, other belt sizes are available. Please contact Shibuya Hoppmann for further information.

Product Specifications:

	<u>ANSI</u>	<u>Metric</u>
A. Overall Height	65.13"-81.13"	1655-2060mm
B. Load Height	35.75"-51.73"	908- 314mm
C. Discharge Height	46.22"-62.20"	1174-1580mm
D. Overall Length	60.47"	1536mm
E. Overall Width	54.00"	1371mm
F. Belt Width	6.00"	152mm
G. Conveyor Belt Center Line	7.00"	178mm

Standard Models:

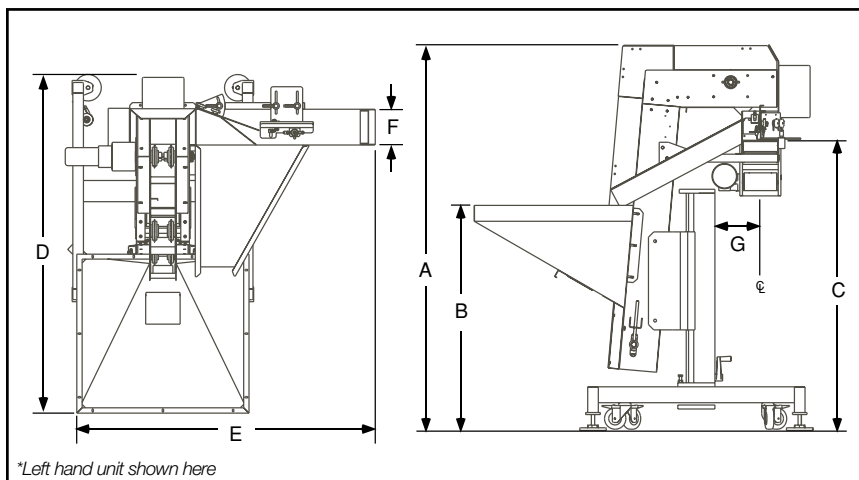
	<u>Right Hand</u>	<u>Left Hand</u>
Part Number	<u>FCCPSTRDSA</u>	<u>FCCPSTRDSA</u>
Motor Style	DC	DC
Horsepower - Horizontal Belt	1/8 hp	1/8 hp
Horsepower - Elevator Belt	1/5 hp	1/5 hp
Motor Voltage	90V	90V

Standard Features:

- Polypropylene modular plastic belt
- Manually adjustable discharge height
- FDA approved white urethane cover continuous belt
- No tool changeover
- Small footprint
- Mounted encased controller
- Hopper agitator
- Casters and fixed feet

Available Options:

- Elevator extensions
- Continuous welded hopper seams
- Elevator/hopper covers
- Washdown motors



**Left hand unit shown here*

Shibuya Hoppmann Corporation strives to improve its products and reserves the right to change or discontinue specifications & designs shown in this brochure without notice and without incurring obligation. 01/07