



WB-06 Prefeeder

Shibuya Hoppmann's WB-6 prefeeder is specially designed to handle fragile parts. Two independent variable speed drives and a standard level sensor ensures gentle product metering. Product drops from the upper belt to the lower belt where it is pulled away at a faster rate to assist in part separation and de-tangling. Note: Controllers and mechanical level sensors are not supplied with this unit.

Standard Features:

- All stainless steel construction
- Adjustable feed angle
- Sensor controlled dual belt metering system
- FDA/USDA approved white buna-n/polyester polyflake endless belting (upper belt)
- Durable reinforced black neoprene belt with fiberglass cord (lower belt)

Available Options:

- Continuous welded seams
- Washdown motor
- NEMA 1 encased controller
- Hopper covers
- Casters

Product Specifications		ANSI (inch)	Metric (mm)
A	Overall Height	85	2159.0
B	Overall Width	46	1168.4
C	Overall Length	70	1778.0
D	Lower Chassis Footprint	n/a	n/a
E	Discharge Height	60	1524.0
F	Load Height	85	2159.0
		Motor / Volt/Horsepower	
Prefeeder Upper		220/380V / 1/2hp	
Prefeeder Lower		220/380V / 1/4hp	
Total Equipment Weight		650 lbs. / 295 kg	
Hopper Capacity		6 ft ³ / 170 liters	

