



## FRS-70 Centrifugal Feeder

Designed for Quiet, High Speed Feeding



### Product Overview:

Hoppmann's FRS-70 is specifically designed to feed a wide range of large bottles and parts. The delivery rate varies from moderate to high speed depending on part characteristics. The FRS-70 is engineered to interface with Hoppmann prefeeders, accumulating conveyors, assembly systems and other downstream equipment.

### Product Specifications:

	ANSI	Metric
A. Overall Width at Exit Zone	108"	2743mm
B. Overall Width	108"	2743mm
C. Overall Height	85" ± 3"	2159mm ± 76mm
D. Discharge Height	53" ± 3"	1366mm ± 76mm
E. Bowl Inside Diameter	66"	1676mm
F. Rim Width	6.7"	169mm
G. Scallop Length	15"	381mm

### Standard Models:

P. Number	RS70XXXDSA	RS70XXXASA
Motor Style	DC	AC
Motor Voltage	90V	208-230/480V
Horsepower	1 hp	746W
Weight Untooled	3500 lbs	1587 kg

### Standard Features:

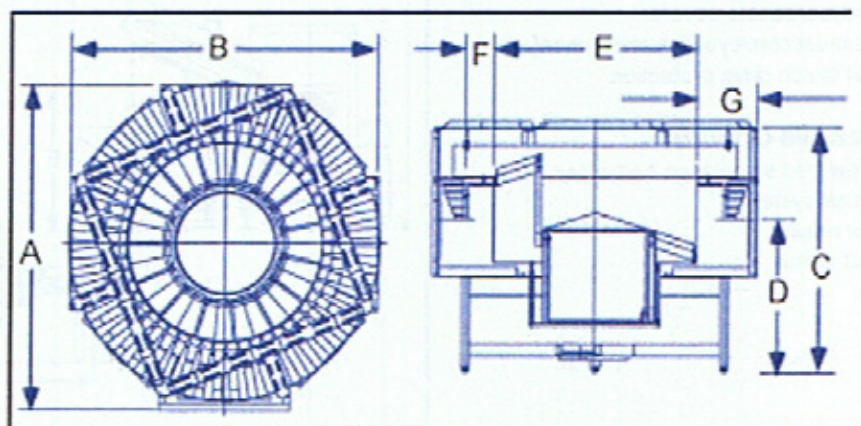
- Aluminum bowl with stainless steel walls
- Hinged polycarbonated cover with safety interlocks
- Air clutch
- Backup ring
- Panel mount controller card

### Available Options:

- Washdown motor
- Urethane scallop kit
- NEMA 1 encased controller

### Recommended Accessories:

FRS Series Scallop Kit ..... URTHCAST64



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