

VH VIBRATORY FINISHING BOWLS

FCV-ULE-2 Series

Compact, state-of-the-art, high-energy vibratory system features an extended screen deck plus a low-profile, curved-wall construction. A heavy-duty motor and integral inverter/controller deliver flexible operation with excellent overall machine performance, reliability and efficiency all within a compact, space-saving footprint.

- High Frequency/High Amplitude Mass Vibratory Finishing
- (3) Models 3, 5.3 & 10.6 CU. FT. Capacities
- Heavy-Duty Motor
- AC Tech Inverter/Controller
- 230V/460V Dual Voltage with Waterproof ON/OFF Switch
- Rugged Polyurethane Liner
- Variable Speed Control
- Adjustable Amplitude and Lead Angle
- Manual Hand Dam Control
- Convenient Discharge Door
- Curved-Wall Construction
- Low-Profile Design
- Extended Screen Deck
- Easily Changeable Drain Plug



FCV-ULE-2 Series

Machine / Specifications	FCV-85ULE-2	FCV-150ULE-2	FCV-300ULE-2
Working Capacity (Cubic Feet)	3.0	5.3	10.6
Channel Width	8.5"	10.2"	12.8"
Bowl Outside Diameter	39.2"	44.3"	54.3"
Bowl Height	35.4"	38.2"	42.5"
Discharge Height	31.4"	32.3"	35.6"
Overall Dimensions	L-47" x W-47" x H-35"	L-52" x W-52" x H-38"	L-62" x W-62" x H-43"
Shipping Weight	1050 lbs.	1200 lbs.	2200 lbs.
Maximum Load	330 lbs.	660 lbs.	1100 lbs.
Motor Power	1.1 KW 1.5 HP	1.5 KW 2.0 HP	2.2 KW 3.0 HP