



## SPECIFICATION SHEET

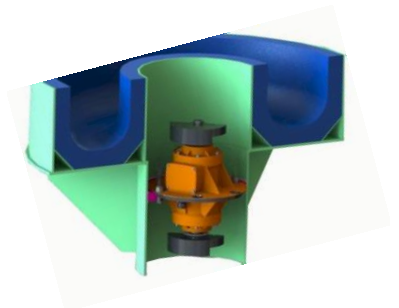
Ultramatic Model SVB15P Vibratory Deburring and Finishing Bowl Machine. Specified and described below.

SPECIFICATIONS	
Bowl Diameter	60
Channel Width	14
Channel Depth	16.5
Process Capacity	15 Cu. Ft.
Load Capacity	3000 Lbs.
Machine Height	42"
Machine Length	64"
Machine Width	65"
Shipping Weight	3650 Lbs.
Lining: 80 Durometer	1 "
Voltage	230/460/3/60
Drive Unit: 4 HP	1725 Rpm
Specifications subject to change	



### FEATURES INCLUDED IN THE BASE PRICE

Direct Drive Series features a Heavy-Duty Vibratory Motor mounted directly to the Bowl. This unique design feature eliminates belts and pulleys and supplies 100 % power to the Tub. Requires 50% less HP resulting in huge electrical operation cost savings.

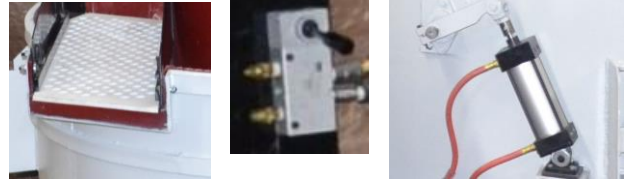


VIBRATOR MOTOR with easily adjustable weights virtually requires no maintenance. The unit is sealed and Lubricated for Life.



ADDITIONAL FEATURES INCLUDED IN BASE PRICE

BUILT IN PARTS UNLOAD SYSTEM ▪ Air operated ramp with large Screen



CONTROL PANEL WITH PROCESS TIMER FOR 3 PHASE MACHINE ▪ includes U.L. listed components housed in a Nema type 12 enclosure. 230 or 460 volts, 3 phase voltage is transformed to 110 volts at operator controls. Includes process timer and receptacle for compound pump. Fused disconnect by Customer.



ADDITIONAL FEATURES INCLUDED IN BASE PRICE

- CAST PREMIUM POLYURETHANE LINING 80 DUROMETER
- DIRECT DRIVE 4HP MOTOR W/ ADJUSTABLE WEIGHTS
- HEAVY DUTY STEEL PLATE FABRICATED BOWL & BASE
- LUBE FOR LIFE VIBRATORY MOTOR
- URETHANE MOUNTED COIL SPRING SUSPENSION
- PAINT: TWILIGHT GRAY INDUSTRIAL ENAMEL
- BUILT IN PARTS UNLOAD SYSTEM (AIR)
- LARGE REMOVABLE HDPE SCREEN
- ADJUSTABLE AMPLITUDE
- DISCHARGE DOOR AND REMOVABLE DRAIN
- SOLUTION INPUT VALVE
- 1 YEAR WARRANTY

OPTIONAL EQUIPMENT AND SUPPLIES

ST50FS Recirculation Filtration System ▪ Includes 50 Gallon Tank , weirs, submersible pump and Filter Bag. Tank is 40" L x 24" W x 16" High, with 2 ½ NPT outlet port.  
PRICE .....\$



We manufacture ceramic and plastic media and liquid compounds.