

FinishMaster™ Vibe Bowls



■ **FM 2000**

■ **FT-10**



■ *Interchangeable bowls*



■ **FM 2010**

■ *FT-10 is an optional flow-through water system*

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■ **FM 4000/6000**

■ *Patented suspension mount design on all models*

FinishMaster™ Vibe Bowls

Bel Air's FinishMaster™ vibratory bowl finishers offer better performance for the price than any other vibratory bowl. These sturdy, reliable, industrial quality machines are constructed of a combination of heavy-gauge steel and aluminum castings, and feature a durable powder-coated finish. FinishMaster™ vibes also feature solid urethane bowls that eliminate the need for re-lining, as with other vibe bowls. Bel Air's unique patented rubber suspension mount system (Pat. No. D 260,650) makes these machines quieter than standard vibratory bowls that use spring suspension mounts.

Bel Air FinishMaster™ vibe bowls have been in production for over 40 years, and are made in the USA. Their simplicity of design and low maintenance requirements make them an unbeatable value. Models 2000 and 2010 are completely maintenance-free using sealed bearings. Models 4000 and 6000 feature bearing cartridge units designed for easy changing, to keep down-time to a minimum. All models feature direct drive motors with flexible couplings to eliminate excess vibration transfer to the motor, which significantly increases motor lifespan, without the use of belts or pulleys.

Standard Features

- Quick release bowl *
- Minimal maintenance
- Adjustable amplitude
- No belts or pulleys
- Powder-coated finish
- Solid urethane bowl
- Drain plug & unload door **
- Ribbed bowl walls **

Industries

- Aerospace
- Medical / Pharmaceutical
- Electronics
- Automotive
- Jewelry
- Machine shops
- Job shops
- Ideal for lean manufacturing – cellular set-ups

* = applies to FM 2000

** = applies to FM 4000 & 6000

Model	Capacity (cu. ft.)	Bowl Depth (inches)	Width (Inches)	Height (Inches)	Channel Width (Inches)	Bowl Dia. (Inches)	Motor Horsepower	Voltage/Phase
FM 2000	.5	5.5"	17"	28"	5.25"	16"	1/10	110/220V, 1 Phase
FM 2010	.5	5.5"	17"	16"	5.25"	16"	1/10	110/220V, 1 Phase
FM 4000	1.3	7.5"	27"	38"	7.5"	25"	1/2	110/220V, 1 Phase
FM 6000	3.0	10"	35"	46"	10"	32"	1/2	110/220V, 1 Phase
FT-10	10 gal.		14.75"	22.5"				110/220V, 1 Phase
FT-30	30 gal		20"	30.5"				110/220V, 1 Phase