

FINISH•MASTER™

Batch Vibratory Bowls

BB Series



■ **FM-BB-2**

- *Heavy duty steel construction*
- *Hot-pour urethane lined*
- *Ribbed wall design*
- *Flow-through capabilities*
- *Media unload doors*



■ **FM-BB-1**



■ **FM-BB-10**

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Bel Air's batch bowls are ideal for applications where it is easier to remove the parts from the bowl by hand, as opposed to internal separation models.

All models feature a heavy-duty welded frame construction, with 90-durometer hot-poured urethane lining. Some models feature optional variable speed control panel, automatic grease system, pre-mixing compound systems, and sound-suppressing covers.

In addition to the variable speed drive, the action of the machine can be adjusted via the setting of the counter-weight mechanism. These machines are constructed of steel weldments and will easily endure the weight of steel shot media.

Bel Air is a System Integrator and all equipment can be modified or adapted to fit Cellular or JIT manufacturing platforms.

Features

- Heavy steel construction
- 90 durometer urethane-lined steel bowl
- Curved wall bowl design for good media/parts flow
- Drain
- Adjustable amplitude
- Will turn steel shot media
- Competitively priced

Optional

- Variable speed control panel
- Automatic grease system
- Pre-mixing compound system
- Sound-suppressing covers

Model	Capacity (Cu Ft.)	Channel Width (In.)	Bowl Diameter (In.)	Motor Horsepower	Weight (Pounds)	Voltage/Phase
BB-1	1.0	6	20	1	200	110V, 1 Phase
BB-2	2.0	8.5	29	1	270	110V, 1 Phase
BB-4	3.5	10	36.5	1.5	1050	220/460V, 3 Phase
BB-7	7.0	11.5	60	5	1800	220/460V, 3 Phase
BB-8	8.0	13	55.25	5	1970	220/460V, 3 Phase
BB-10	10.0	13	55.25	3	2100	220/460V, 3 Phase
BB-14	14.0	19.5	60	7.5	2700	220/460V, 3 Phase
BB-18	18.0	17.5	60	10	3000	220/460V, 3 Phase
BB-26	26.0	19.5	73	15	3400	220/460V, 3 Phase



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