

ALMCO V,VB Series & Thru Feed Vibratory Finishing Tubs.

Wet or dry processing capabilities

Sound Hood (VB Series Machines)

Variable amplitude for process adjustment

Heavy Duty Polyurethane Lining

AVAILABLE MODELS: V Series, VB Series, Continuous thru-feed



V Series



VB Series



Options include:

Automatic Lubrication System: Electric pump to periodically supply grease to critical bearings.

Flowmeter: Measures the amount of process liquid flow into the tub.

Tub Divider: A urethane-lined plate, bolted into the tub to form separate compartments in order to prevent part on part contact.

UL 508A Electrical Controls: UL® 508A is an Underwriters Laboratories directive for components and wiring practices as they pertain to industrial control panels.

Air-Operated Discharge Door: Media discharge door opened/closed via air cylinder to allow for automatic operation or manually via selector switch or pneumatic hand valve.

Sound Hood: Steel cover lined with sound reducing foam that fits over the vibratory tub/bowl to reduce noise from the vibratory process. May be sliding or have spring-assisted lid for access to the machine. (Standard on VB Series.)

Available Sizes: 2 ft³-110 ft³