

Minor Ingredient Rubber Compound Batching System for 16 Different Powdered Chemicals

This Minor Ingredient Batching System for Rubber Products consists of (13) 2-speed Electromagnetic Vibratory Feeders and (3) 2-speed Precision Volumetric Screw Feeders, manufactured in 304 Stainless Construction. The selection of feeder type was accomplished via testing at B.E.S.T.'s equipment processing and selection test center. Each product was tested and the type of feeder selected for accuracy and flowability.

The eight (8) Weigh Stations incorporate weigh bases with custom designed, electric, individually powered rollers. 2.5 cubic foot capacity low melt, poly lined, plastic tote bins are indexed automatically into position onto the precision weigh scale. Scale accuracy is 0.01 lbs. with final batching accuracy of +/- 0.05 lbs. Once Batches are made, they are ready for the Banbury.

The bulk supply to the feeders is via B.E.S.T.'s Model MTU-2500 Bulk Bag Unloaders or 50 lb. Bag Dump Stations. The 4-Module System was assembled and factory tested at B.E.S.T. with customer inspection and acceptance for accuracy, prior to final shipment.



For additional product information, please contact us at . . .

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