

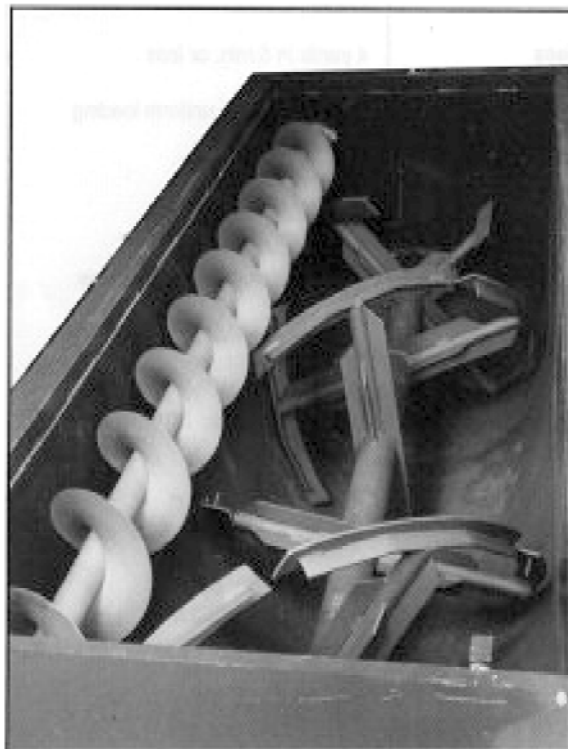
Gleason's Unique Mixing Action Prepares A Better Mix In Less Time.

Eliminate the time-consuming hard work and high cost of manually preparing growing media. Let a Gleason Batch Mixer do the work! Gleason's unique mixing action assures thorough mixing of every batch quickly - about 2 to 3 minutes after loading with most formulas.

This rapid mixing results from tumbling action produced by segmented paddles positioned along the main mixing shaft. Other mixers with continuous spirals tend to move the media en masse. This results in insufficient mixing, requires more time to blend the ingredients properly, and leads to breakdown of ingredients.

Companion Auger Design

The companion auger design further improves the performance of the batch mixer and is an exclusive feature on Gleason 1-yard, 2-yard and 4-yard mixers. The auger moves media in the opposite direction to the main paddles. This assures complete horizontal mixing and reduces spillage by not allowing the media to pile up in one place. Once you see how effective the companion auger is, you won't consider using a mixer without it.



Safety grate MUST ALWAYS be installed during operation. Shown here with grate removed.



2-Yard Batch Mixer shown with optional Top Extension and Casters

- **Rugged Construction.** Compare our heavy-duty drive, extra sturdy frame and construction with any other batch mixer. We use a heavier gauge steel on the shell, where durability is required.
- **Legs Set Back.** Legs are set back from end for direct unloading into potting machines, flat fillers, conveyors, carts and trailers, etc. Conveyors can be positioned at any angle or moved in an arc for unloading to more than one place.
- **Discharge Gate.** Sliding gate for fast, easy operation. Can be adjusted to control unloading speed. Conveniently located on bottom, at one end of mixing chamber.
- **Gate Control Handle.** Fast, single action from closed, to full-open. Opening can be set for any desired discharge rate. Handle can be reversed for operation from either side of mixer.
- **Removable Legs.** Leg length can be selected for desired discharge or loading height. Easily installed and secured with set screws, legs are made of heavy gauge square tubes to give needed strength and rigidity without cross braces. This provides unobstructed clearance for easy cleaning around mixer.
- **Safety Grate.** Protects personnel and prevents large objects from entering the mixing chamber. Heavy welded wire mesh, angle iron braces and cross bars protect against damage from loaders.

GLEASON EQUIPMENT
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