

ETHANOL

THE ANSWER FOR HEAVY-DUTY USE
IN BIOFUEL PLANTS



The Scott Slurry Blender will effectively and efficiently mix dry milled corn with water/back-set and enzymes. The blender is designed to stir, mix, and slurry the ground corn, enzyme, and water ahead of the mix tank. A weir dam with a drain port to aid retention and multiple enzyme inlets and inlet flanges for corn and water are supplied.

SLURRY BLENDER

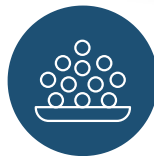
CONSISTENT MIXING.
HIGHER PERFORMANCE.



Improved
enzyme utilization



Production rates
up to 250 m.g.y



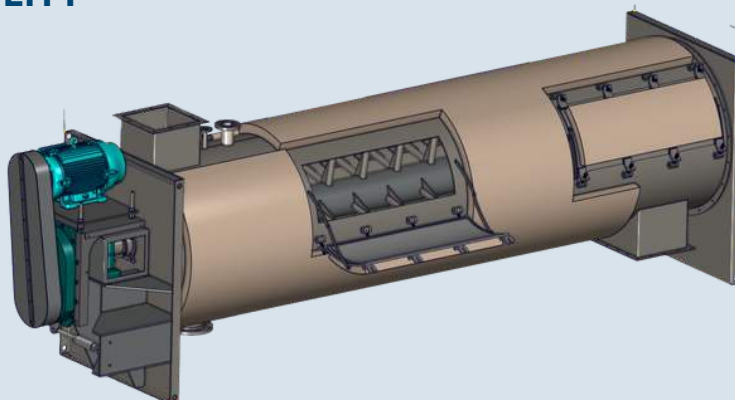
Eliminate
dough balling

FEATURES

- ✓ Cylindrical design
- ✓ Paddle-style agitator
- ✓ Heavy-duty construction
- ✓ Variety of sizes available
- ✓ Engineered for continuous operation

BUILT FOR RELIABILITY

Engineered for continuous, heavy-duty operation, the Scott Slurry Blender delivers consistent, uniform slurry to maximize enzyme performance and plant efficiency.



TRUSTED EQUIPMENT.
PROVEN RESULTS.

A	B
16'	48"
16'	54"
16'	66"

Additional sizes available



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REEL SCALPER

REMOVE OVERSIZE MATERIALS.
PROTECT YOUR PROCESS.

The Scott Reel Scalper is a rugged, reliable screening solution designed to remove oversized materials and contaminants before they enter downstream equipment. By keeping your process clean, it helps improve efficiency, reduce wear, and maintain consistent operation.



FEATURES

- ✓ Replaceable screens
- ✓ Durable construction in heavy-gauge material
- ✓ Removes contaminants
- ✓ Removable top cover
- ✓ Low horsepower requirement

INDUSTRIES



Feed Manufacturing



Brewers

REEL SCALPER SCREEN



TURBO MILL

DEAGGLOMERATE. IMPROVE
FLOW. INCREASE VALUE.

FEATURES

- ✓ Eliminates DDG agglomerates caused during bin storage
- ✓ Removes sharp angles from individual particles to create a free-flowing product
- ✓ Secondary discharge to remove screen-damaging contaminants
- ✓ Increased product value at loadout

The Scott Turbo Mill eliminates DDG agglomerates caused during bin storage, removes sharp angles from individual particles, and creates a free-flowing product. A secondary discharge helps remove screen-damaging contaminants, increasing product value at loadout.

