

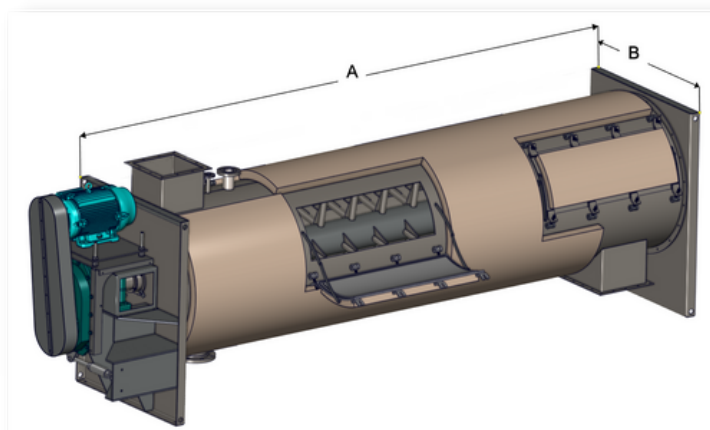
The answer for heavy-duty use in biofuel plants

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 is supplied, as well as multiple enzyme inlets and inlet flanges for corn and water.

Slurry Blender

Features

- Improved enzyme utilization
- Production rates up to 250 m.g.y
- Eliminate dough balling
- Cylindrical design
- Paddle-style agitator
- Heavy-duty construction
- Variety of sizes available
- Engineered for continuous operation



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

Additional sizes available





Reel Scalper

Features

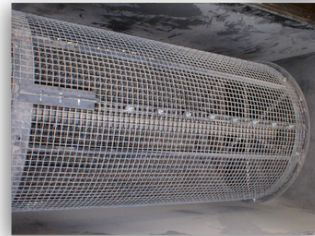
- Replaceable screens
- Durable construction in heavy gauge material
- Removes contaminants
- Removable top cover
- Low horsepower requirement, depending on size



Industries

- Feed Manufacturing
- Brewers

Reel Scalper Screen



Turbo Mill

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



Customize your Equipment by Contacting us:

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