

SPENT GRAIN DEWATERING

Efficient Processing of Spent Grain Pre- & Post-Distillation

Distillers count on the reliability and innovation of Kason's **CENTRI-SIFTER** Centrifugal Dewatering Separators. Our cutting-edge technology minimizes stillage waste and unlocks additional revenue streams, with minimal initial investment and quick returns.

With Kason's spent grain dewatering solution, you can:

- **REDUCE** transportation/disposal costs by half
- **REUSE** proven, dependable technology with proprietary heavy-duty design
- **RECYCLE** spent grain with 50-60% Moisture Content
- **DEWATER** Spent grain in minutes, not hours
- **CONSERVE** energy with low power requirements
- **REPEAT:** Machine clean-out done in minutes with minimal maintenance

CENTRI-SIFTER Centrifugal Dewatering Separator

Benefits & Features

- Achieves a final moisture content of 50-60%
- Eliminates costly screen failures
- Handles low flow rates to those in excess of hundreds of gallons per minute, with models for small-batch craft distillers or large-scale production lines
- Stainless steel construction with food-grade finish
- Smaller footprint and optional caster wheels for mobility
- Adjustable tilt stand option for maximum dewatering



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SUSTAINABLE SPENT GRAIN SOLUTIONS

- Reduce Waste
- Reuse Spent Grain
- Recycle for Flour, Food & Feed

SPENT GRAIN DRYING

Take Dewatered Spent Grain to the Next Level

Take the next step after dewatering with Kason's **VIBRO-BED** Circular Vibratory Fluid Bed Dryer. Further process and dry spent grain for later use in food products or as nutrient-dense additives in animal feed.

With Kason's spent grain drying solution, you can:

- **REDUCE** energy consumption
- **RECLAIM** more value from your waste stream
- **REPURPOSE** spent grain through fluid bed drying
- **UPCYCLE** dried spent grain for use in artisanal flours, bakery mixes, shelf-stable grains, animal feed additives, and more

VIBRO-BED Circular Fluid Bed Dryer

Benefits & Features

- Uniform drying of product
- Compact design with smaller footprint per volume processed
- Efficient energy consumption
- Quick-Clean sanitary design
- Compliance with safety and sanitary standards
- Plug-and-Go: skid-mounted or with caster wheels for rapid installation and mobility
- Low noise
- Explosion-proof options



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To learn more, call 973-520-5150,
or email distilling@kason.com

