



Precisely distribute powders, granules and other products inside a coating drum, a blender, or over a conveyor belt.



Uni-Spense can feed or distribute a variety of dry powders, granules, chopped, and shredded products. Its positive displacement auger and unique adjustable teardrop openings deliver a consistent metered supply of product.

"Tools-free" design greatly simplifies operation and changeover.

Uni-Spense I features a 3.18cm seasoning feeder opening. Uni-Spense III uses a 5.08cm feeder for high-volume production.

Standard features

- 304 stainless steel construction with Delrin auger
- "Tools-free" product changeovers
- IP56 stainless steel control console with variable speed adjuster and digital readout
- Bridge-Buster™ supply hopper with .04 cubic metres capacity and adjustable cycle vibrator

Product specifications

	Uni-Spense I	Uni-Spense III
Hopper Capacity	0.4 cu. metres	0.07 cu. metres
Auger Diameter	3.18 cm	5.08 cm

Options

- Powder Xpress™ material transfer
- Enhancer™ loss-in-weight system
- Custom length distribution tubes
- Solid core or open helix stainless steel auger
- Tube vibrator
- Deflector plate
- Portable stainless steel support stand with casters
- 4-20 mA or 0-10 volt DC input signal control

Constant improvement and engineering innovations mean these specifications can change without notice.





