



Series 25 – Volumetric Screw Feeder

[Brochure](#) | [Specifications 25-04](#) | [Specifications 25-06](#) | [Specifications 25-07](#) | [Specifications 25-11](#) | [Specifications 25-12](#)

The Series 25 is a screw feeder designed to volumetrically deliver dry material into a process at varying rates by changing the speed of the auger.

The Series 25 is supplied with a variable speed drive or a percentage day timer that allows the user to adjust the percentage of drive output to a rotating auger style drive. The auger draws material out of the integral storage hopper. If additional material agitation is needed it is accomplished by a flexwall agitator or an electromechanical or pneumatic vibrator.



- All Stainless Steel or Epoxy coated Carbon Steel Construction
- Mechanical Hopper Agitator, Electromechanical or Pneumatic Agitation available
- Pre-Wired, NEMA 4X, Feeder Mounted Controls
- Adjustable Leveling Feet
- Helix sizes from 0.75" to 4.0" in diameter
- Teflon Coating available on the Helix and Spout

- Easily converts to Loss-in-Weight (see Upgrades/Retrofits section on main page for 510 loss-in-weight retrofit)

The Series 25 is designed for the following flow rates:

[25-04](#) [0.03 ft³/hr – 8.50 ft³/hr](#)

[25-06](#) [0.03 ft³/hr – 8.50 ft³/hr](#)

[25-07](#) [0.03 ft³/hr – 8.50 ft³/hr](#)

[25-11](#) [0.08 ft³/hr – 95.00 ft³/hr](#)

[25-12](#) [0.08 ft³/hr – 95.00 ft³/hr](#)