

## Low Rate Pellet or Powder Feeders

Disc Feeders 50, 100, 150, 200

Basic Volumetric Feeder with standard controller

- Includes PLC controller with color touchscreen
- Set-up for batch control for IMM and extrusion follower for extrusion
- Stepper motor technology for the 50, 100 & 150 units
- AC or DC technology for the 100, 150, 200
- Quick material change overs with spare feeders
- Unlimited disc designs (thin, thick) (hole designs)
- Can accommodate multiple feeders Syncroblend
- Dithering design
- Dual outlet design
- Feeding capability 1g/hr - 800lbs/hr

### Optional

- Batch Blender integration
- Continuous L-I-W configuration

### Series 50

Typical rates .002-0.22 mg-g/hr

Materials powder, granulate, micro pellet

Set-up for Batching, and Continuous feeding

Alarms

Multi-component capable

Touch screen with PLC

### Series 100

Typical rates 0.002-200 lbs/hr

Materials powder, granulate, pellet, flake

Set-up for Batching, and Continuous feeding

Alarms

Multi-component capable

### Series 150

Typical rates .5-300 lb/hr

Materials powder, granulate, pellet, flake

Set-up for Batching, and Continuous feeding

Alarms

Multi-component capable

### Series 200

Standard designed Disc 72-10 Hole

Typical rates 0.5 - 800 lbs/hr

Materials powder, granulate, pellet, flake

Set-up for Batching and Continuous feeding

Alarms

