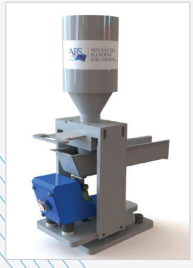
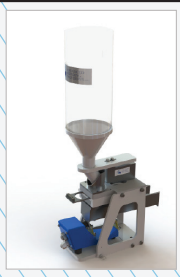
ADVANCED BLENDING SOLUTIONS LLC

Tomorrow's challenges solved today.

LIGHTNING

VIBRATORY FEEDER

LIGHTNING FEEDERS are precise high-end vibratory feeders, formulated to consistently run bulk material at an effortless gravimetric flow. Utilizing premium materials and state-of-the-art manufacturing processes, our feeders are engineered to be versatile, fierce, and virtually maintenance-free to ensure a long worry-free product life. Available in a wide variety of feed rates (0.1-6000+ pph)* and material types (resin, powder & regrind/flake) we can meet or exceed your blend requirements.

FE10	FE10-HT	FE40E	FE40E-HT	FE200E	FE200E-HT	FE500E
						

FE500E-HT	FE1000E	FE1000-HT	FE2500	FE2500-HT	FE6000	FE6000-HT

PWD-100	PWD-1000

The cordless feeder design makes it easy to change out or clean feeders, and ensures that the correct feeder is feeding the desired material. *Not available on FE6000, FE6000-HT, FE3500R6, FE3500RGHT, PWD-100, PWD-1000.*

**All rates are estimates. Rates will vary based on material type.*

WWW.ADV-BLEND.COM | **PHONE:** 906-914-4180 | **TOLL-FREE:** 888-204-5080

ADVANCED BLENDING SOLUTIONS LLC

VIBRATORY FEEDERS

ITEM	TYPE	DESCRIPTION	ORDER CODE
SIMPLICITY Feeders	Resin	0.1-10 pph Feeder**	FE10**
		0.4–40 pph Feeder*	FE40E*
		0.4–200 pph Feeder*	FE200E*
		2–500 pph Feeder*	FE500E*
		2–1000 pph Feeder*	FE1000E*
		100-2500 pph Feeder*	FE2500*
		250–6,000 pph Feeder**	FE6000**
	Powder	100 pph (typical max) Powder Feeder**	PWD-100**
		1000 pph (typical max) Powder Feeder**	PWD-1000**
	Regrind/Flake	100-1500 pph Regrind Feeder**	FE1500RG**
		250-3500 pph Regrind Feeder**	FE3500RG**
Add-On or Upgrade		Add-on for Existing Blender	ADD
		Upgrade for New Blender	UPG
Temperature		Standard Temp (<150°)	ST
		High Temp (<350°)	HT
Insert Order Code Selections to Create Part Number		_____-_____-_____	

These components are available as Add-ons

****These components are available as Upgrades or Add-ons**

REGRIND/FLAKE

FE1500RG FE1500RG-HT FE3500RG FE3500RG-HT

^ All rates are estimates. Rates will vary based on material type.