



Advanced Mixing Technologies

## Powder Induction Equipment Line-Up

Several models are available for your ergonomic, viscosity and shear requirements.

CAPABILITIES	Optifeed EZ for Meat & Poultry	Optifeed OES-E200	Optifeed OES-V200	Optifeed OES-V250	PIC 200	PIC 250	Fastfeed 425	Fastfeed 575
<b>Maximum Viscosity</b>	500 CPS	200 CPS	2500 CPS	2500 CPS	2500 CPS	2500 CPS	2500 CPS	2500 CPS
<b>Maximum % Solids</b>	78%	25%	78%	78%	78%	78%	78%	78%
<b>Powder Feed Rate</b>	160 lbs. / 73 kg/min.	140 lbs. / 64 kg/min.	200 lbs. / 91 kg/min.	400 lbs. / 181 kg/min.	200 lbs. / 91 kg/min.	400 lbs. / 181 kg/min.	200 lbs. / 90 kg/min.	400 lbs. / 181 kg/min.
<b>Variable Powder Feed Rate</b>	No	No	Yes	Yes	Yes	Yes	Yes	Yes
<b>Integrated High Shear</b>	No	No	No	No	No	No	Included	Included
<b>Integrated Motor Controls</b>	No	No	No	No	Included	Included	Included	Included
<b>Ergonomic Worktable</b>	No	No	No	No	Yes	Yes	Yes	Yes
<b>Sensitive to Changing Viscosities</b>	No	Yes	No	No	No	No	No	No
<b>Hopper Capacity</b>	3.5 cu. Ft.	3.5 cu. Ft.	3.5 cu. Ft.	3.5 cu. Ft.	3.5 cu. Ft.	3.5 cu. Ft.	3.5 cu. Ft.	3.5 cu. Ft.
<b>Pump Type</b>	Vacuum	Centrifugal w/ Eductor	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum

Note: Higher viscosities achievable with the addition of a positive displacement take-away pump. Powder feed rates are typical for certain powders; rates depend on powder type and fitting sizes.

Fastfeed™



Optifeed™



PIC™

