STATIONARY MIXERS MAJOR COMPONENT



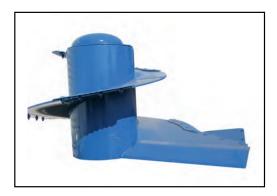
10 hp Drive Motor



Manual Hydraulic Door Opener



Hydraulic Power Pack



Fast-Gentle Mixing Auger



Variable Frequency Drive 1-60 rpm Auger Speed



2-Speed Shifter

Penta Stationary Vertical Mixers are compact and convenient machines with a high capacity and low power consumption. Stationary Mixers offer the possibility to use the more economical feed boxes with less horse power to distribute the feed. The mixers run at a reduced constant Rpm as opposed to mobile mixers, and full clean out can be arranged through a variable drive and gearbox. All mixers are built on a subframe and supports can be ordered to put the machine at the desired height. The machine operated by a frequency changer which makes sure that the machine starts slowly and without any increase in power. The frequency changer also enables acceleration as required.

	2020VS	3020VS	4420VS
Capacity Top of Steel	212 cu/ft	296 cu/ft	394 cu/ft
Height (Top of Steel)	77″	80″	73″
Width	102″	90″	86″
OA Length	98″	110″	194″
Auger Thickness (Optional 1/2")	3/8"	3/8″	3/8″
Floor Thickness	1/2″	1/2″	1/2″
2 Speed Gearbox	Std.	Std.	Std.
Max LBS of Feed in Mixer	4240 LBS	5920 LBS	8000 LBS
Magnets	Opt.	Opt.	Opt.
Sidewalls	3/16″	3/16″	3/16″
Weight Empty	N/A	N/A	N/A
Movable Door	Y	N	N
300 °Door Placement	Y	N	N
Manual Hydraulic Door Opener	Y	N	N
Variable Frequency Drive 1-60 rpm Auger	10 HP	2 X 10 HP	2 X 10 HP
Hydraulic Power Pack	Y	Y	Y
2-Speed Shifter	Y	Y	Y
Auger Flight 1/2" Upgrade	Opt.	Opt.	Opt.

PENTA 2020 VS STATIONARY



PENTA 3020 VS STATIONARY



PENTA 4020 VS STATIONARY

