

High Precision Auger Filler for Powder Material

FAF^{SERIES}

This machine uses an Auger system to precisely measure and fill powder materials into sachets, bags, and tins.

- Multifunction for stand-alone usage, holding bag by hand or interlocked with packaging machine for sachet, bag, tin, etc.
- Various options such as feedback and load cells.
- The product contact surfaces (faces of machine where the material may directly touch) are made of stainless (SUS).
- Easy to maintain, clean and to change parts.



FAF-30LS (with lifting device)



Clamping for bags



Can also fill into tins



Rotary load cell unit

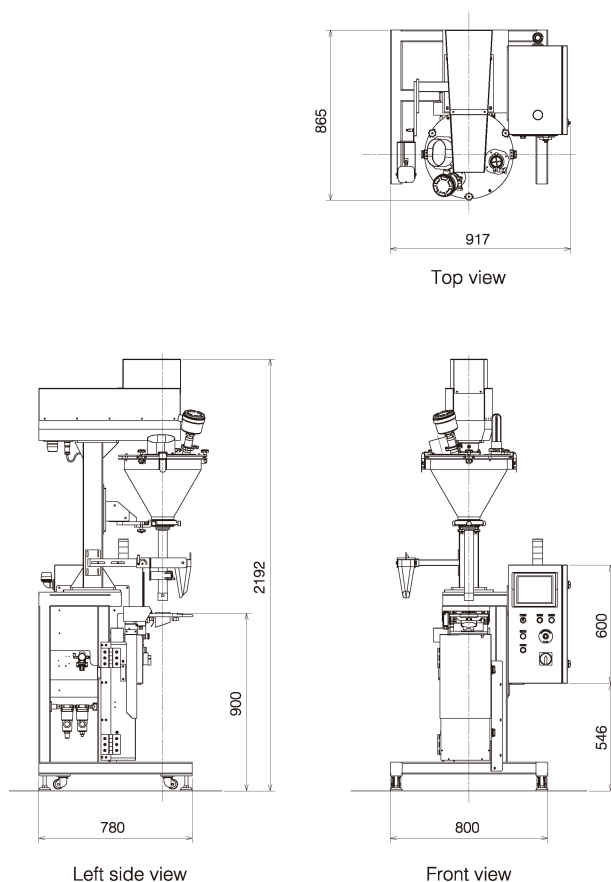
Specifications

	FAF-15L	FAF-15LS	FAF-30L	FAF-30LS	FAF-60LSC
Hopper Capacity	15 L		30 L		60 L
Dimensions (W x H x D)	917 x 2192 x 865		917 x 2292 x 888		1242 x 3004 x 1100
Weight	150 kg	160 kg	200 kg	210 kg	500 kg
Power Supply *	3-Phase / 200 V / 1.5 kW		3-Phase / 200 V / 2.5 kW		3-Phase / 200 V / 3.5 kW
Compressed Air *	-	100 L/min.	-	100 L/min.	100 L/min.
Load-Cell Unit	-	Standard	-	Standard	Standard
Feedback Function	Option	-	Option	-	-
Lifting Device	-	Option	-	Option	Standard
Clip Washer	Option				
Static Eliminator	Option				
Dust Collection Device	Option				
Material Feeding Device	Option (Ex. Vacuum type, High Pressure type)				
Bag Opening Device	Option				
Auger Set	Outer Diameter: 11-84 mm				

* Transformer for local voltage and dried compressed air to be prepared by the customer.

Layout (FAF-15LS)

* with Lifting Device



Layout (FAF-30LS)

* with Lifting Device

