

ZBZ

CAROUSEL PACKER

Structure

Composed of feeding mechanism, double-spout weighing system, carousel & frame, bag clamp holders, posers, sewing machine & bag conveyor, load cells, weighing instrument and control system.

Application

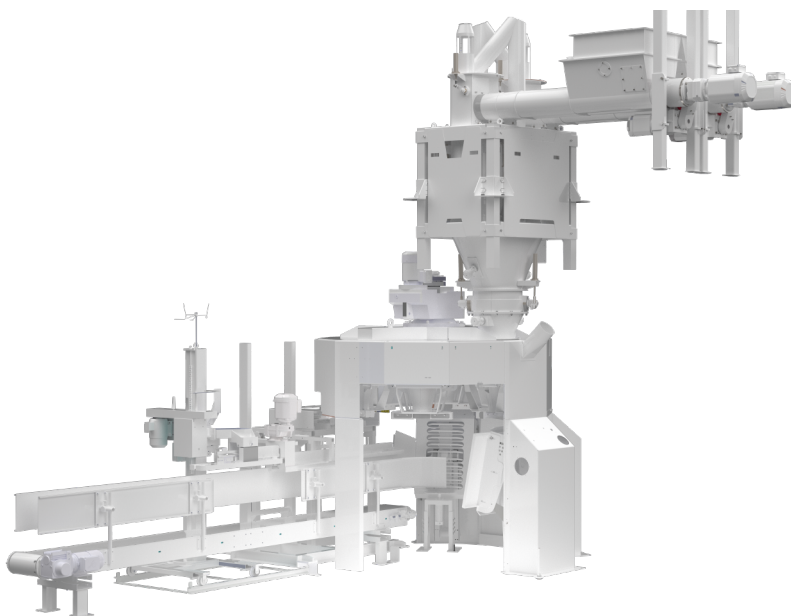
High speed weighing and packing for various kinds of powder materials.

Features

Frequency converter controls large and small feeding screws to achieve high,

medium and slow speed feeding to accurately control the weighing precision. Double weighing hoppers operate alternately, capacity 750-850 bags/h for high speed packing. Reduced manpower and operating costs.

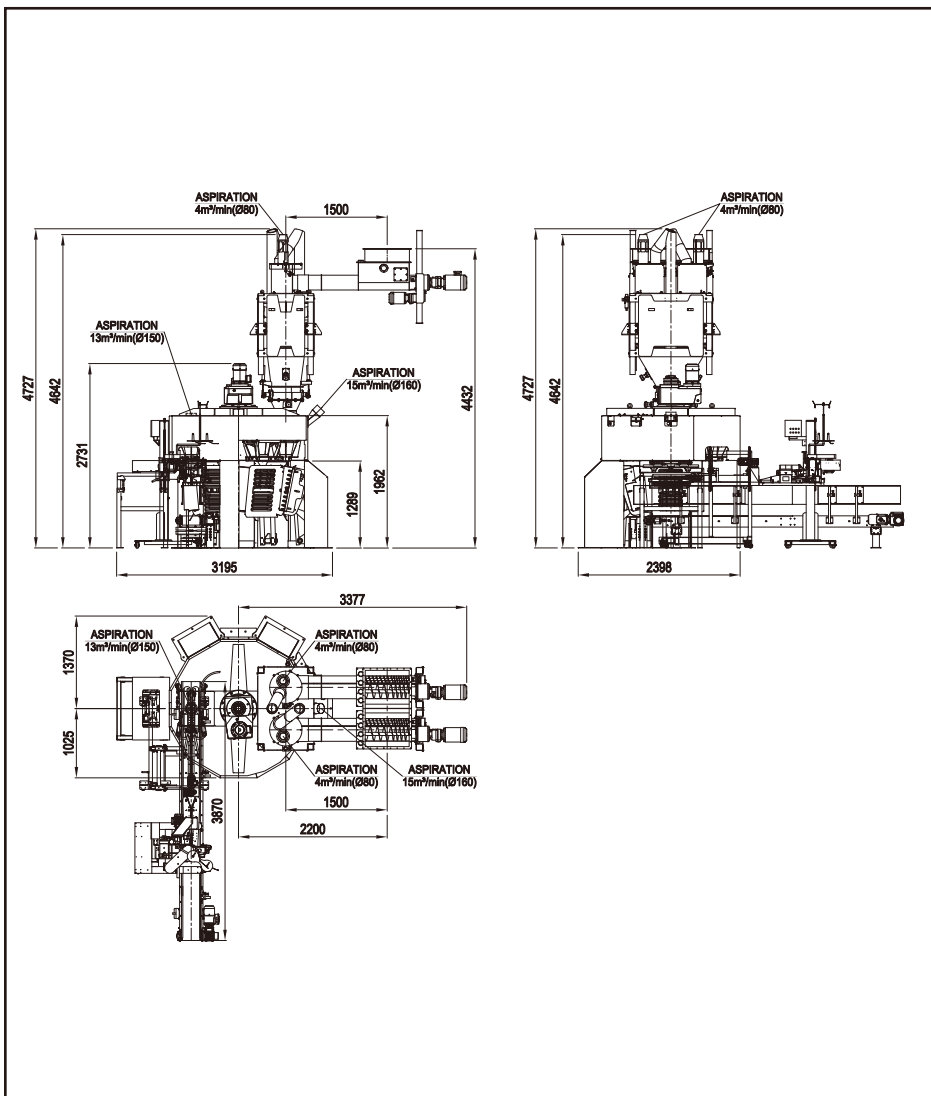
On-site weighing meter displays various parameters and operating functions, profibus module for real-time display and weighing data and statistical reports. Compact design, height, high weighing accuracy, stable performance and convenient in operation & maintenance.



GOLDEN GRAIN

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More details please visit www.g-grain.com and download



Feeder	Model	Feeding Screw	Power (kW)	
	WJL-220	Φ220	4	
	WJL-100	Φ100	1.5	
Scale	Model	Volume (L)	Power (kW)	Weights (kg)
	TCL-25/50	2x60/80		10-25/40
Packer	Model	Bag Spouts	Power (kW)	Capacity (bags/h)
	ZBZJ-4	4	2.2	550-650
	ZBZJ-6	6	2.2	750-950

Capacity based on 25kg bag weight, depends on flour type and operator