

# PLC

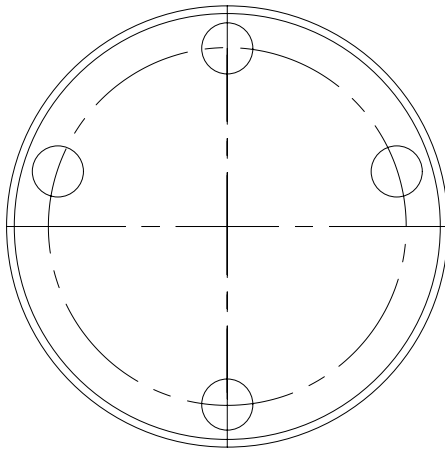
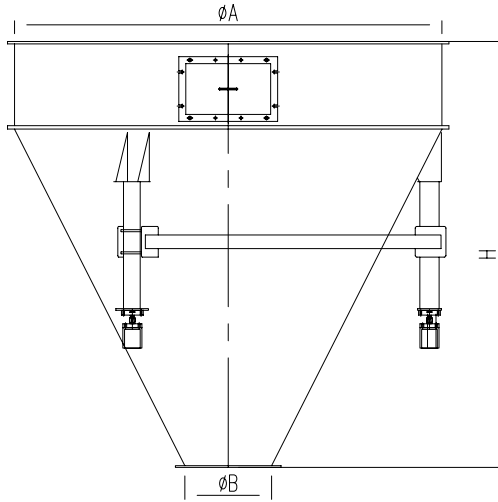
## BATCHING SCALE

This BATCHING SCALE is mainly used for weighing and proportioning different materials, making it ideal for blending operations in feed mills, flour mills, chemical plants, and the building materials industry. Integrated with a PLC control system, it ensures precise batching, stable performance, and efficient automation for multi-material processing.



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*More details please visit [www.g-grain.com](http://www.g-grain.com) and download*



Model	Capacity (kg/scale)	Weighing	Accuracy	Operating Temperature	Operating Humidness	Air Pressure (MPa)	Dimensions (A×B×H) (mm)
PLC-200	100	$\leq \pm 0.1\%$	$\leq \pm 0.3\%$	$-10^{\circ}\text{C} - 40^{\circ}\text{C}$	< 95% (Non condensation)	0.5–0.6	1000×250×1030
PLC-500	250						950×300×1560
PLC-1000	500						1500×350×1850
PLC-2000	1000						1890×500×2300
PLC-4000	2000						2500×500×2500