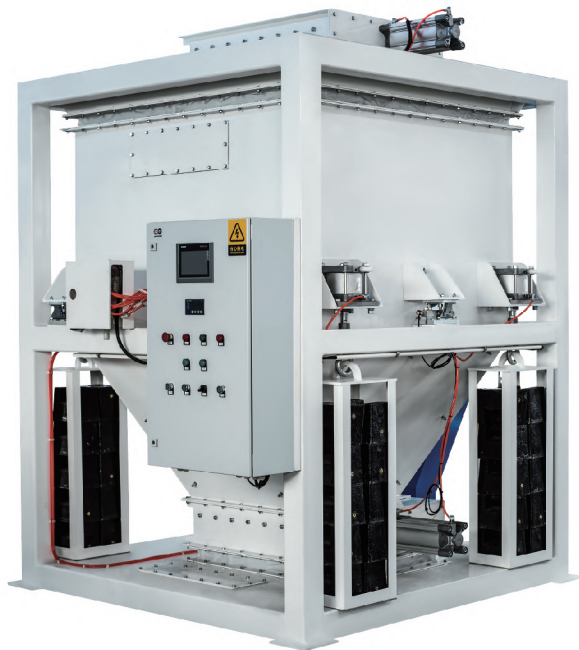


YLC

BULK & INTAKE SCALE

YLC applicable to grain intake, transfer, grain processing, beer brewing, feed processing, other bulk industry materials receiving / delivery / intermediate measurement. Suitable for aggregate measurement of granular and powder materials with good fluidity, typical materials such as wheat, rice, corn, beans, rapeseed, malt etc. Continuous conveying, static measurement accuracy 0.2 class

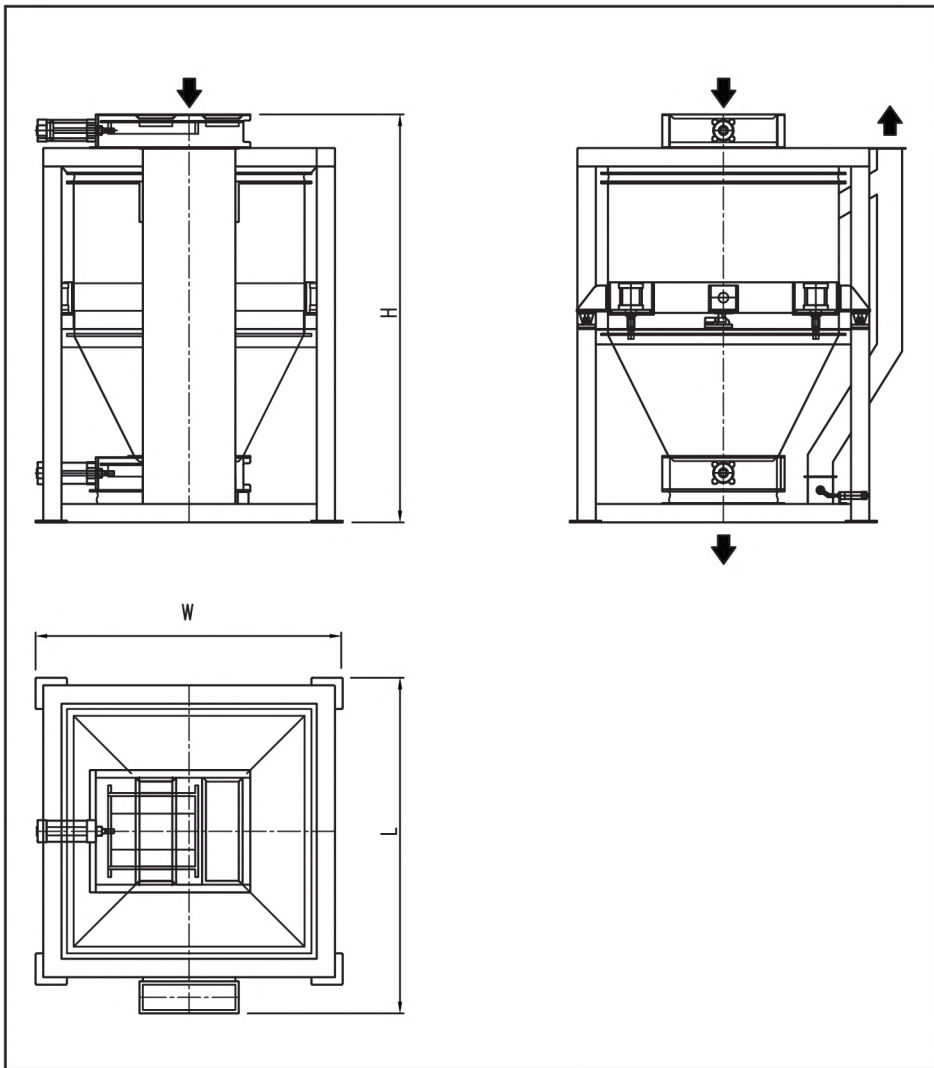
High reliability: the main components of the control system adopted Schneider / ABB / SIEMENS, The main components of pneumatic system are SMC products, wear-resistant layer of special material.



GOLDEN GRAIN

info@g-grain.com

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



Model	YLC-150	YLC-200	YLC-300	YLC-500
Weighing capacity(t/h)	150	200	300	500
Weighing accuracy	0.2%	0.2%	0.2%	0.2%
Single scale volume (m ³)	1.3	1.8	2.7	4.5
Air volumn(m ³ /h)	600	800	1200	2000
Temperature range	-10°C ~ 40°C			
Relative humidity	< 95% (Non condensation)			
Air supply	0.4~0.6MPa			
Air consumption(m ³ /h)	30	40	40	60
Outline size L×W×H (mm)	1788×1600×2580	2198×2010×2670	2650×1800×2680	3350×2500×2980

Note: dry and clean; under 0.7MPa pressure, the compressed air source pressure dew point is lower than the bulk material scale minimum working environment temperature.