

TLC

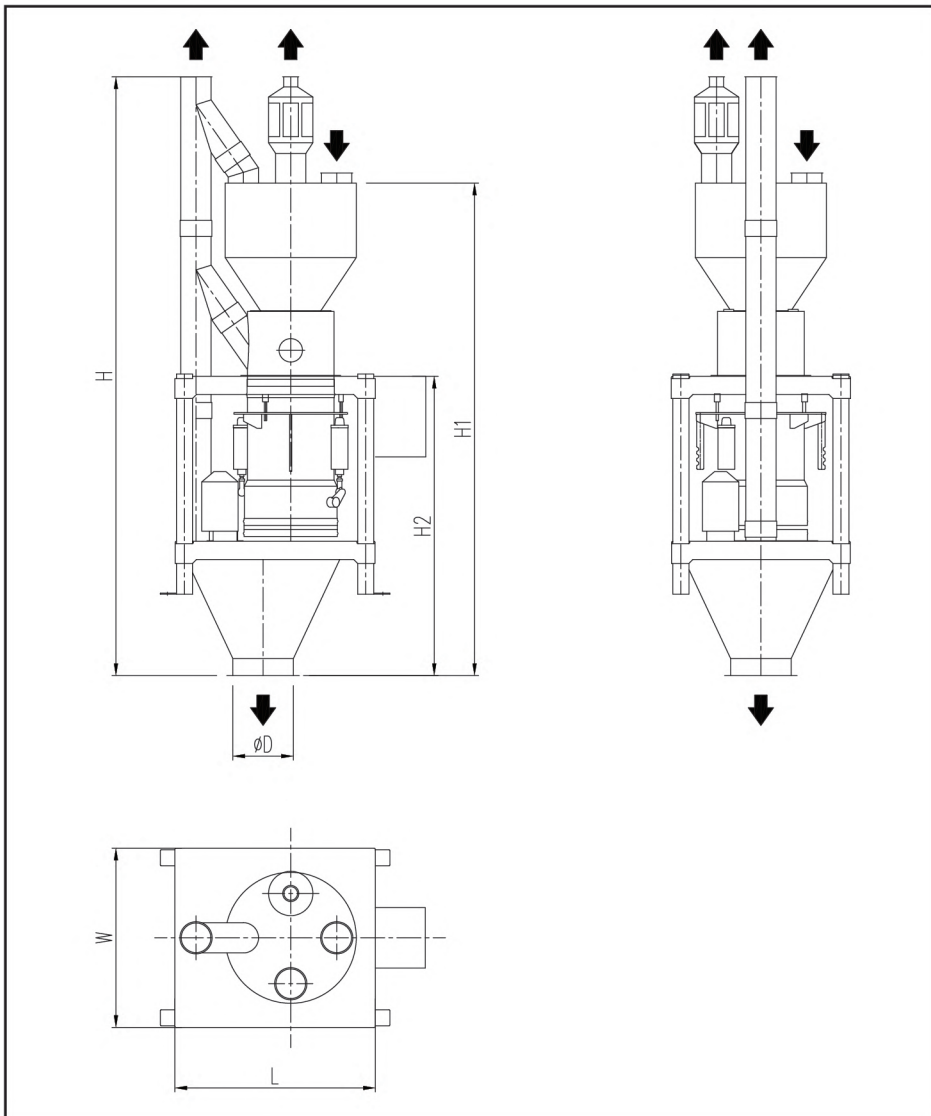
ELECTRONIC AUTOMATIC SCALE

TLC series non-sequential accumulating automatic scale is used for weighing powder and granular materials within the flour mill industry. Each scale can carry out on line weighing on live material flow and is connected with the central flour-extraction computer monitoring system of the automatic control system. This can be realized by the centralized control and management for the instantaneous monitoring function of production line capacity, extraction and total products targets.



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



Model	Capacity (m³/h)	Volume (L)	Air consumption (NL)	Outline size (mm)					
				L	W	H1	H2	H	ØD
TLC-60	18	60	7.5	995	890	1485	2498	2963	300
TLC-90	27	90	7.5	995	890	1744	2757	3280	300
TLC-120	36	120	20	1129	1004	1685	2810	3986	350
TLC-170	51	170	28	1129	1004	1934	3110	3740	350

Note:

1. Materials variable fluidity can lead different frequency.
2. Capacity=Volume(Litre) × Density × Frequency(times/h)
3. Working humidity: <80% relative humidity
4. Working temperature: 0°C-40°C
5. The max weighing speed: 300times/h.