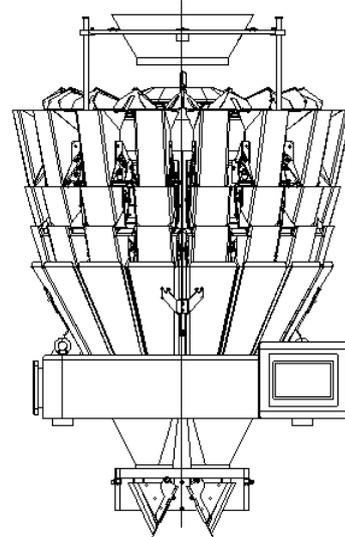


ADM 16 Head Combination Weigher



Features:

- High precision and high standard load cells;
- Intelligent multiple sampling stable mode weighing for accurate weights;
- Intelligent fault alarm to minimise maintenance downtime;
- Anti blockage function by with the optimised high speed staggered discharging function;
- Modular design makes mechanical and electronic components easy to install and maintain;
- Modbus industry standard communication protocol, realize the interface combination of multihead weigher and packaging machine.

Mechanical Character:

- Springless actuator design makes weighing more stable at high speeds;
- The new memory bucket to make weighing material storage, increase the combined probability and effectively improve the accuracy;
- The main vibrating pan can be used for the multiple and mixed materials;
- With independent main vibrator, respectively control the thickness of different materials;
- Machine case and middle seat integral welding greatly enhance the strength of the machine, makes the hopper shorter stable time.

Model	ADM-MT16.2-0.5L	ADM-MT16.4-1.6L
Weight	100-200g	10-1000g
Weight Accuracy	0.5g	0.5-1.5g
Speed	2x90 Bags/min (180 bags/min)	2x90 Bags/min (180 bags/min)
Bucket volume	0.5 Litre	1.6 Litre
Structure	SS 304 grade - Two levels with springs	SS 304 grade - Two levels springless
Drive	Step motor	Step motor
Preliminary Program	99	99
Display Screen	10.4"	10.4"
Power supply	240VAC, 50Hz, 1200W	240VAC, 50Hz, 2000W