

Bulk Weighing Scale



AT-06T

BULK WEIGHING SCALE

The bulk weighing scale divides a batch of bulk materials into several parts, weighing and accumulating each batch to obtain the total weight of the bulk materials. It is suitable for weighing various granular materials and meets trade regulation.

0.25-6t/h

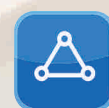
Flow rate range

6t/h

Maximum flow rate

8L

Hopper volume



Stable
Performance



Easy
Installation



Servo Motor
Control



Weighing
Accurate



Optional touch screen



Product Functions

- Non-continuous automatic accumulation function;
- Three-speed (free-falling) feeding control;
- Automatic zeroing function;
- Automatic correction function of process control;
- Accumulation and statistics function;
- Flow control function;



Product Features

- **Intelligent speed adjustment:** only need to set the target value, the scale will automatically adjust the optimal quantitative speed while ensuring accuracy;
- **Simple installation:** standard flange interface, fast installation;
- **Easy data export:** USB for export data records;
- **Convenient operation:** 7-inch/10-inch touch screen optional;
- **Safe materials:** 304 stainless steel for the part in contact with the material;
- **High speed and high precision:** free-fall feeding is fast and accurate;

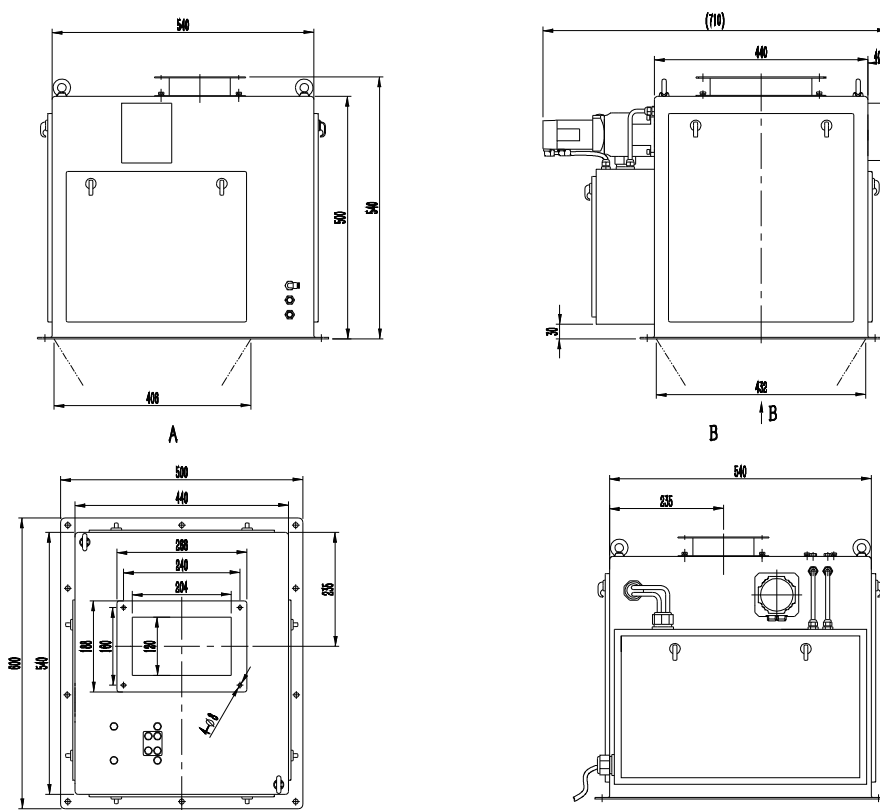
Specification

Model	AT-06T
Power	AC220V $\pm$ 10%, 50/60Hz, 500W
Flow rate range	0.25~6t/h
Maximum speed	6t/h
Hopper volume	8L
Working temperature	0~40°C
Maximum humidity	90% R.H No condensation
Air source	0.4~0.6MPa 2m ³ /h

* Normally, the diameter of the testing material 1-5mm

Structure & Dimension

Unit: mm



AT-12T

BULK WEIGHING SCALE

The bulk weighing scale divides a batch of bulk materials into several parts, weighing and accumulating each batch to obtain the total weight of the bulk materials. It is suitable for weighing various granular materials and meets trade regulation.



Optional touch screen

0.5-12t/h

Flow rate range

12t/h

Maximum flow rate

15L

Hopper volume



Stable
Performance



Easy
Installation



Servo Motor
Control



Weighing
Accurate



Product Functions

- Non-continuous automatic accumulation function;
- Three-speed (free-falling) feeding control;
- Automatic zeroing function;
- Automatic correction function of process control;
- Accumulation and statistics function;
- Flow control function;



Product Features

- **Intelligent speed adjustment:** only need to set the target value, the scale will automatically adjust the optimal quantitative speed while ensuring accuracy;
- **Simple installation:** standard flange interface, fast installation;
- **Easy data export:** USB for export data records;
- **Convenient operation:** 7-inch/10-inch touch screen optional;
- **Safe materials:** 304 stainless steel for the part in contact with the material;
- **High speed and high precision:** free-fall feeding is fast and accurate;

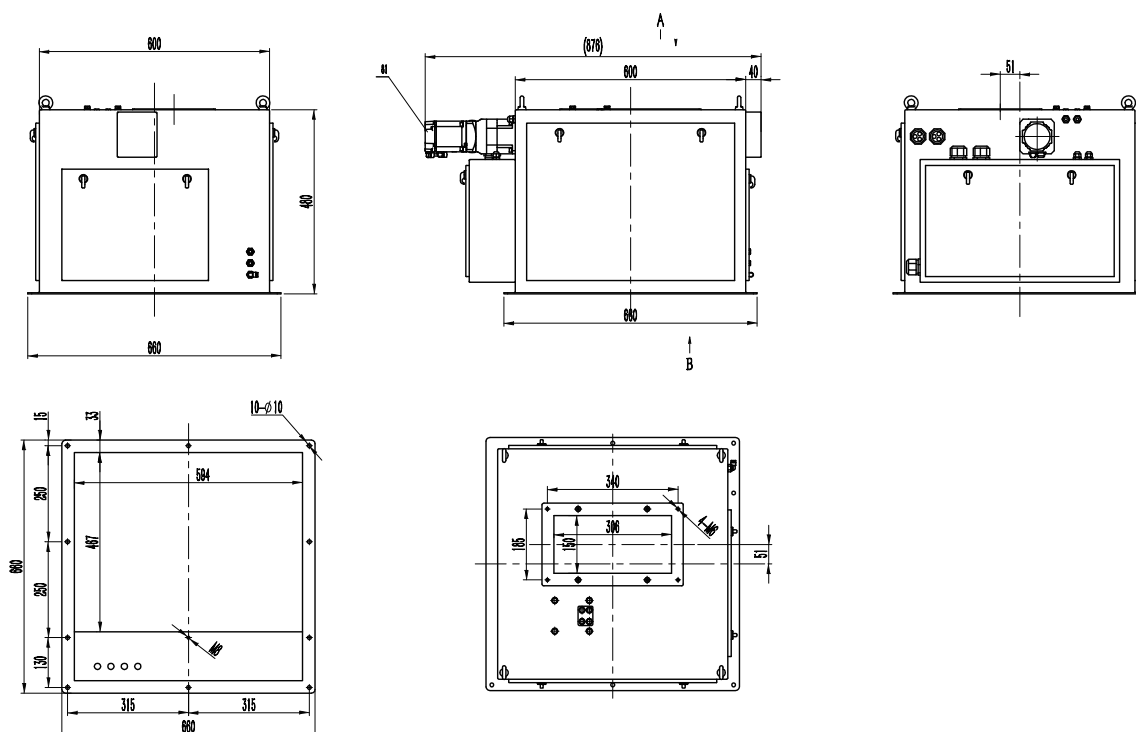
Specification

Model	AT-12T
Power	AC220V $\pm$ 10%, 50/60Hz, 500W
Flow rate range	0.5~12t/h
Maximum speed	12t/h
Hopper volume	15L
Working temperature	0~40°C
Maximum humidity	90% R.H No condensation
Air source	0.4~0.6MPa 2m ³ /h

* Normally, the diameter of the testing material 1-5mm

Structure & Dimension

Unit: mm



AT-30T

BULK WEIGHING SCALE

The bulk weighing scale divides a batch of bulk materials into several parts, weighing and accumulating each batch to obtain the total weight of the bulk materials. It is suitable for weighing various granular materials and meets trade regulation.



5-30t/h

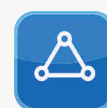
Flow rate range

30t/h

Maximum flow rate

55L

Hopper volume



Stable
Performance



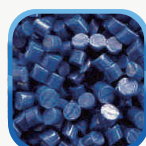
Easy
Installation



Servo Motor
Control



Weighing
Accurate



Product Functions

- Non-continuous automatic accumulation function;
- Three-speed (free-falling) feeding control;
- Automatic zeroing function;
- Automatic correction function of process control;
- Accumulation and statistics function;
- Flow control function;



Product Features

- **Intelligent speed adjustment:** only need to set the target value, the scale will automatically adjust the optimal quantitative speed while ensuring accuracy;
- **Simple installation:** standard flange interface, fast installation;
- **Easy data export:** USB for export data records;
- **Convenient operation:** 7-inch/10-inch touch screen optional;
- **Safe materials:** 304 stainless steel for the part in contact with the material;
- **High speed and high precision:** free-fall feeding is fast and accurate;

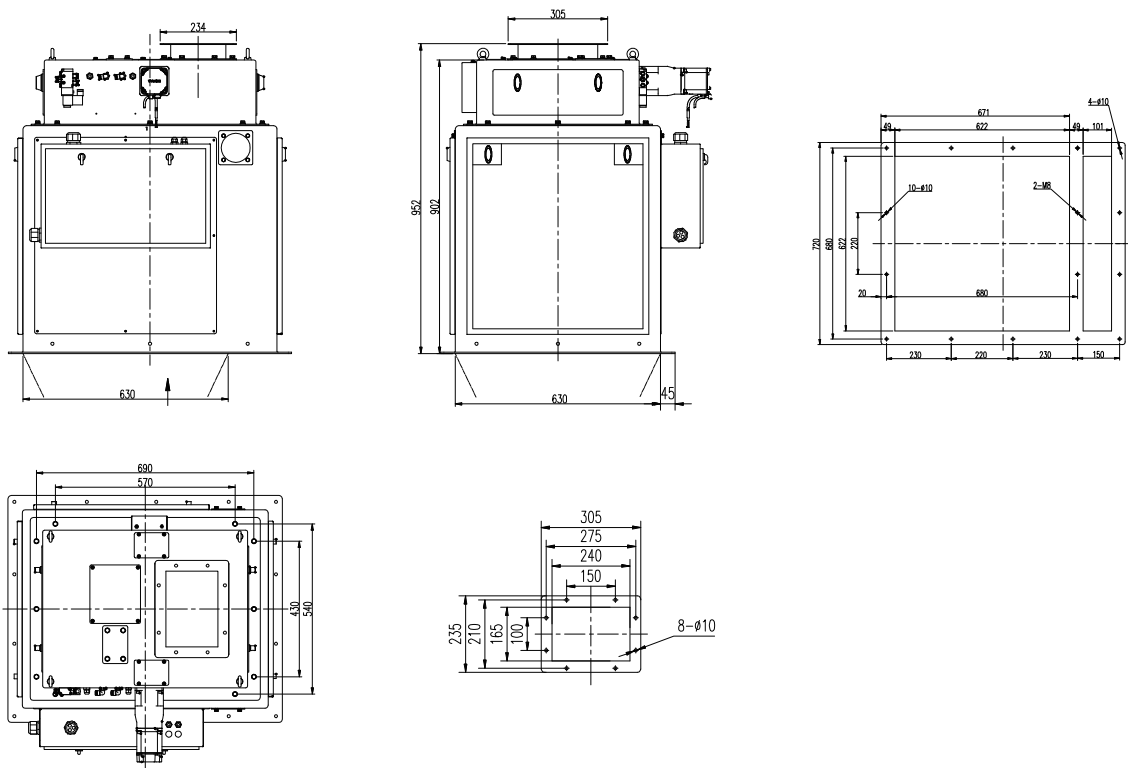
Specification

Model	AT-30T
Power	AC220V $\pm$ 10%, 50/60Hz, 1000W
Flow rate range	5~30t/h
Maximum speed	30t/h
Hopper volume	55L
Working temperature	0~40°C
Maximum humidity	90% R.H No condensation
Air source	0.4~0.6MPa 2m ³ /h

* Normally, the diameter of the testing material 1-5mm

Structure & Dimension

Unit: mm



AT-50T

BULK WEIGHING SCALE

The bulk weighing scale divides a batch of bulk materials into several parts, weighing and accumulating each batch to obtain the total weight of the bulk materials. It is suitable for weighing various granular materials and meets trade regulation.



Optional touch screen

10-60t/h

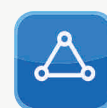
Flow rate range

60t/h

Maximum flow rate

86L

Hopper volume



Stable
Performance



Easy
Installation



Servo Motor
Control



Weighing
Accurate



Product Functions

- Non-continuous automatic accumulation function;
- Three-speed (free-falling) feeding control;
- Automatic zeroing function;
- Automatic correction function of process control;
- Accumulation and statistics function;
- Flow control function;



Product Features

- **Intelligent speed adjustment:** only need to set the target value, the scale will automatically adjust the optimal quantitative speed while ensuring accuracy;
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- **Safe materials:** 304 stainless steel for the part in contact with the material;
- **High speed and high precision:** free-fall feeding is fast and accurate;

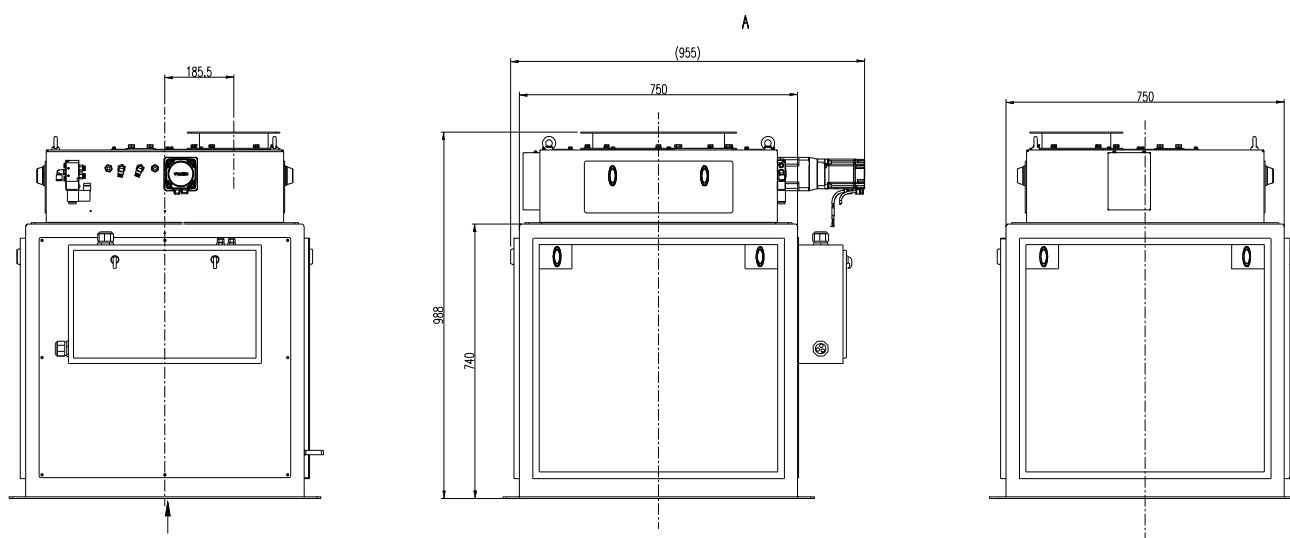
Specification

Model	AT-50T
Power	AC220V $\pm$ 10%, 50/60Hz, 1000W
Flow rate range	10~60t/h
Maximum speed	60t/h
Hopper volume	86L
Working temperature	0~40°C
Maximum humidity	90% R.H No condensation
Air source	0.4~0.6MPa 2m ³ /h

* Normally, the diameter of the testing material 1-5mm

Structure & Dimension

Unit: mm





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