



Bench Top Rotary Divider



Product model: GM/XF-100

Product code: 04150307

Application :

Used for solid material dividing like coal, nonferrous mines, building material, chemic, biomass fuel, cement clinker, sand, fertilizer, flour, etc .

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Parameter :

• Feeding size:	≤ 10mm
• Sample qty:	6 or 8pcs
• Feeding volume:	≤4000ml
• Canister volume:	100/300/500ml per
• Time setting:	1-999min
• Sample flow rate:	0-5l/min
• Power supply:	220V/50Hz
• Total weight:	about 45kg
• Overall dimension:	520x400x830mm

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Advantage :

- Using digital value replace the traditional analog quantity, high precision of the sample dividing;
- Rotary tubular dividing ensures the representativeness of sample and repeatability of analysis.
- Can be used for fine powder and also rough material;
- Modularized structure, easy to detach;
- Auto feeder assures no samples loss;
- Quick and easy operation with quick fastening sample bottles;
- SCM programming control, compact structure;
- Rotating speed can be monitored, high stability;
- Can pause and restart repeatedly without affecting sample dividing accuracy;
- The dividing process is environmental and low noise.

Environmental friendly divider



Application:

It is used for mixing and dividing any solid material for component analysis continuously or intermittently. (Inspections show the samples precision of machine meets national standard without systematical difference.)

Advantage:

- It can achieve the dividing rapidly without manual operation which improves the working efficiency and can avoid the manual operating error;
- Automatical cutter-chute division system makes sure the representation of sample;
- Eco-friendly design, no dust pollution;
- Easy for sample collection;
- It can work normally on the flat ground without fixing any base.

Product model: GM/ZS-A

GM/ZS-B

Product code: 04150154

04150155

Parameter:

• Material size	: ≤13mm, ≤6mm, ≤3mm	≤25mm, ≤13mm
• Division ratio	: 1:2, 1:4, 1:8, 1:16	1:2, 1:4, 1:8, 1:16
• Moisture	: ≤18%	≤18%
• Capacity	: 300-1000kg/h	500-1200kg/h
• Motor power	: 120W	120W
• Power supply	: 380V	380V
• Overall dimension	: 650x780x770mm	1065x785x770mm
• Total weight	: 58kg	140kg

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Environmental friendly divider



Rotating-cone dividing



Easy to adjust the division ratio



Application:

It is used for mixing and dividing any solid material for component analysis continuously or intermittently. (Inspections show the samples precision of machine meets national standard without systematical difference.)

Advantage:

- It can achieve the dividing rapidly without manual operation which improves the working efficiency and can avoid the manual operating error;
- Rotary division system makes sure the representativeness of sample;
- Full-sealed design and equipped with dust extracting outlet which meets the environment requirements;
- It can work normally on the flat ground without fixing any base.

Note :

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Product model: GM/ZSK-A

Product code: 04150223

Parameter:

- | | |
|---------------------|----------------|
| • Material size | :≤3mm |
| • Division ratio | :1:6-1:64 |
| • Moisture | :≤13% |
| • Capacity | :300-1000kg/h |
| • Motor power | :80W |
| • Power supply | :220V |
| • Overall dimension | :565x510x890mm |
| • Total weight | :77kg |



Environmental friendly divider

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Sample canister



Application:

It is used for mixing and dividing any solid material for component analysis continuously or intermittently.

Product model: GM/ZSK-B

Product code: 04150261

Advantage:

- It can achieve the dividing rapidly without manual operation which improves the working efficiency and can avoid the manual operating error;
- Rotary division system makes sure the representativeness of sample;
- Full-sealed design and equipped with dust extracting outlet which meets the environment requirements;
- The division ratio and size of canister are adjustable;
- It can, work normally on the flat ground without fixing any base.

Parameter:

- Material size : 3-13mm
- Division ratio : 1:2, 1:4, 1:8
- Moisture : $\leq 13\%$
- Capacity : 400-600kg/h
- Canister Qty : 8pcs
- Canister volume : 5kg/pc
- Hopper volume : 40kg
- Motor power : 250W
- Power supply : 220V
- Overall dimension : 1330x730x1320mm
- Total weight : 120kg