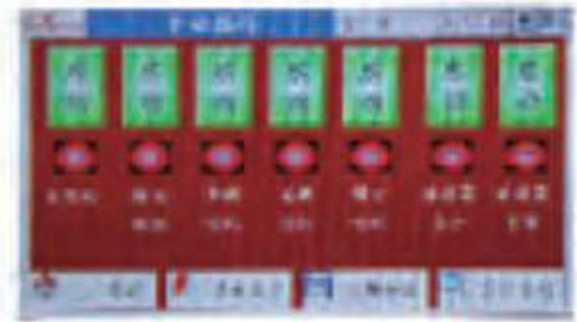


Multi-Functional Integrated Sample Preparation System

Touch screen, easy to operate



Auto-cleaning device

Large capacity

Dry coal: 40kg/min

Wet coal: 20kg/min

Product model: GM-PΦAXSWNU

Product code: 04150219

Product model :	GM-PΦAXSWNU
Product code :	04150219
Parameter :	
• Primary feeding size:	≤150mm
• Primary discharge size:	≤13mm or ≤6mm
• Primary division ratio:	1:2, 1:4, 1:8, 1:16
• Secondary discharge size:	≤1mm or ≤3mm
• Secondary division ratio:	1:2
• Capacity:	2000-3000kg/h
• Moisture:	≤25%
• Overall dimension:	3000x2850x2300mm
• Motor power:	16.6kW
• Power supply:	380V
• Total weight	1200kg
• Feature:	Full sealed automatic feeding and abandoning system, in accordance with ISO standard.



(Patent product)

Note :

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

Application :

It is mainly used for sample preparation of the coal or other medium hard material crushing, mixing and dividing component analysis.

Advantage :

- PLC intelligent control and touch screen operation, auto finishing the whole sample preparation in high efficiency and precision, no manual error;
- The full automatic sample cleaning device insures no material blocking when the material moisture is lose than 25%;
- Equipped with failure alarm system and inquiry system;
- Eco-friendly design, no dust teak out;
- Up to 40kg/min high capacity of sample preparation;
- Automatic cutter-chute division system makes sure the representativeness of sample;
- The service life is 3-5 times of the normal one with special material main parts;
- Easy maintenance and safe to use;
- It can work normally on the flat ground without fixing any base.



Multi-Functional Integrated Sample Preparation System

Auto-cleaning device

Large capacity

Dry coal: 20kg/min

Wet coal: 10kg/min

Product model: GM/PΦ-ASWN

Product code: 04150215

Touch screen, easy to operate



(Patent product)



Application :

It is mainly used for sample preparation of the coal or other medium hard material crushing, mixing and dividing before component analysis.

Advantage :

- PLC intelligent control and touch screen operation, auto finishing the whole sample preparation procedures in high efficiency and precision, no manual error;
- The full automatic sample cleaning device insures no material blocking when the material moisture is less than 25%;
- Equipped with failure alarm system and inquiry system;
- Eco-friendly design, equipped with automatic dust extracting device, no dust leak out;
- Automatic cutter-chute division system make sure the representativeness of sample;
- The service life is 3-5 times of the normal one with the special material main parts;
- Full sealed design guarantees the safety working;
- Easy maintenance and no need to fixing during usage.

Product model :	GM/PΦ-ASWN	GM/PΦ-ASN
Product code :	04150215	04150214
Parameter :		
• Primary feeding size:	≤150mm	≤150mm
• Primary discharge size:	≤13mm or ≤6mm	≤13mm or ≤6mm
• Primary division ratio:	1:2, 1:4, 1:8, 1:16	1: ≤1mm or ≤3mm
• Secondary discharge size:	≤1mm or ≤3mm	1:2, 1:4, 1:8, 1:16
• Secondary division ratio:	1:2	1:2
• Capacity:	1000-2000kg/h	1000-2000kg/h
• Moisture:	≤25%	≤25%
• Overall dimension:	2950x2650x2200mm	2950x2650x2200mm
• Motor power:	12.3kW	11.92kW
• Power supply:	380V	380V
• Total weight	1200kg	1100kg
• Feature:	Full sealed automatic feeding and abandoning system	Full sealed automatic feeding

Note :

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