

Plate Feeder

- The plate feeder is used for rationing the needed materials which crushed and aged, the machine is one of the key equipments of whole production line, stores and feeds the materials by loader continuously, it is mainly suitable for the hard material, such as: shale, gangue and etc.



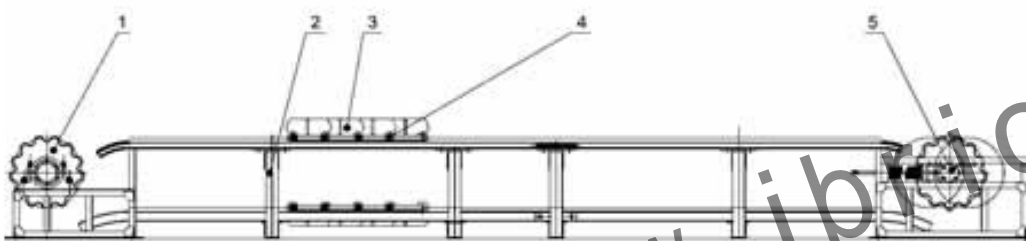


Feeding materials by rotational aluminum plate



Store the materials in short-term.

Equipment structure diagram



1. Head actuating device 2. Support 3. Hopper 4. Drag chain 5. Tail control apparatus

Equipment advantages: The machine is easy to install and works reliable with small power consumption, it also can change and control the materials feeding quantity. It can feed qualified materials and fuel to other equipment for treating and processing uniformity and also can feed the materials and fuel in certain proportion.

Equipment parameters:

Model	Production Capacity (m ³ /h)	Equipped Power (KW)	Dimension (mm)
XGL60×400	10-35	5.5	4670*1890*1470
XGL80×400	10-45	7.5	4670*2050*1470
XGL120×500	30-70	15	5780*2500*1700

IBRICK supply multiple types of plate feeder suitable for your materials and production capacity, our products apply in Russia, Kazakhstan, Uzbekistan, India, Bangladesh, Egypt, Angola, Mexico, Chile, Peru, Brazil and other countries.

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