Specification:
Fiber-cement plate caterpillar aluminum batching weighbridge:

Name	Fiber-cement plate caterpillar aluminum batching weighbridge
Color	Blue, or customize
Logo	Support customization
Material	Aluminum plate
Size	3*6M, etc
Function	Weighing, batching
Application	Fiber-cement plate production line
Delivery time	15-30 working days

1. Introduction: Our fiber-cement plate / fiber reinforced plastic / fiber reinforced cement / aluminum plate caterpillar batching weighbridge is specially designed for the production of fiber-cement plates, fiber reinforced plastic plates, fiber reinforced cement plates and aluminum plates. It is widely used in the production of building materials, decorative materials, roofing materials and other industries.

2. Equipment composition: The equipment mainly consists of a caterpillar chassis, a batching system, a weighing system, a control system and a conveying system. The caterpillar chassis adopts a high-strength steel structure, which has good stability and passability. The batching system adopts a multi-bin batching method, which can accurately control the proportion of various raw materials. The weighing system adopts a high-precision weighing sensor, which can ensure the accuracy of weighing. The control system adopts a PLC programmable controller, which can realize automatic control and data management. The conveying system adopts a belt conveyor, which can transport the mixed raw materials to the next process.

3. Equipment features: Strong passability: The caterpillar chassis can adapt to various complex road conditions and can move flexibly in the production workshop. High batching accuracy: The batching system adopts a multi-bin batching method, which can accurately control the proportion of various raw materials, with a batching accuracy of ±1%. High weighing accuracy: The weighing system adopts a high-precision weighing sensor, which can ensure the accuracy of weighing, with a weighing accuracy of ±0.5%. Automatic control: The control system adopts a PLC programmable controller, which can realize automatic control and data management, reducing manual operations and improving production efficiency. Easy maintenance: The equipment adopts a modular design, which is convenient for maintenance and repair, reducing downtime and maintenance costs.

4. Application scope: Our fiber-cement plate / fiber reinforced plastic / fiber reinforced cement / aluminum plate caterpillar batching weighbridge is suitable for the production of various fiber-cement plates, fiber reinforced plastic plates, fiber reinforced cement plates and aluminum plates, and can also be used in other building materials, decorative materials, roofing materials and other industries.

5. Conclusion: Our fiber-cement plate / fiber reinforced plastic / fiber reinforced cement / aluminum plate caterpillar batching weighbridge is a high-quality, high-efficiency, high-precision and high-reliability production equipment, which can meet the production needs of various fiber-cement plates, fiber reinforced plastic plates, fiber reinforced cement plates and aluminum plates. We welcome customers to consult and purchase.