

XYC-TW Ton-Bag Weighing Machine



Function Characteristics:

1. Non-hopper feeder; quick and accurate.
2. Frame connects with sensor; transmit weight signal to electrical cabinet; electrical cabinet control the whole machine.
3. Can match electric small car run back and forth on rail, convey packed bags, start/stop car controlled by worker, the final stop station is decided by limit switch.

External signal and sensor signal transmitted to electrical cabinet, according to program, electrical cabinet control material-feed start/stop, and cylinder go up or down, small car move or stop.

Product description

Application Scope:

Mineral, chemical, building material, grain, feeds and so on industries

Technical Parameters:

Weighing Scope: 0.5-2t/bag

Speed: 10-40 (bags/hr)

Accuracy: $\pm 0.2\%$ FS

Working powder: 380V, 50Hz, 3kw

Air consumption: 0.5-0.8MPa 0.6m³/min