

2. Automatic Bucket Conveyor



It sends the high temperature melting material mixed from the dispersion kneader to the materials forced feeder of the single screw to reduce the workers' work intensity. It is made up of electromagnetic braking motor driving system, in order to make the feed hopper to move up and down on the track. At the end of the stroke, there is sensitive controlling switch, to make the conveying safer and simpler. The main frame of this device is welded by carbon steel, and the bucket is made of stainless steel, it can carry 100 KG materials one time

Motor	: 3.0 kW
Bucket size (stainless steel)	: L1000mm x W850mm x H400mm
Overall size	: L3200mm x W850mm x H2200mm
Weight	: 500kg

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