

CONTI-W Continuous Packaging Machine With Multihead Weighers System



Technical Parameters:

- . Speed : Up to 120 Bag per minute.
- . Horizontal sealer jaws is driven by advanced servo motors to maintain high quality in the formation of pouches.
- . Vertical sealing system works by Continuous sealing wire which is driven by servo motor.
- . The roller pull system is operated by pulleys and rubber belts, which are driven by servo motor.
- . Roller pull system is equipped with a vacuum device to ensure better pulling without friction.
- . The machine is made entirely of Stainless Steel 304.
- . Able to work with all types of integrated rolls.

In addition to all of these developed techniques TAIBA puts in your hands a full stainless steel machine and the main movements of the machine is controlled by a modern servo system with a perfect price besides the after sales services.