# *Check Weighed*



## Functions and instruction characteristics:

* The open stainless steel framework provides easy access for thorough cleaning. No need tools to remove the conveyor, simplifying clean-up procedures and reducing clean-up time.
* The memory card can store up to 100 operating parameters to minimize operator errors and reduce production downtime during changeovers.
* Bright and clearly touch screen text promotes error-free production control for maximum weighing performance.
* A printer attached to the control unit provides hard-copy data of shift product.
* Integration with upstream and downstream equipment centralizes management of system data to optimize productivity of the line.
* Corrective control signals from the check weighed to the upstream auger filler increase productivity.
* Check weighed/metal detector combination units provide additional quality control in one space-saving system.

**Weighing range**                 30 ~ 1000g
**Maximum speed**                150b/m
**Weighing accuracy**            ±0.5~1.5g
**Belt size**                           L: 500mm(max) x W: 450mm (max) x H:10mm(min)
**Minimum scale**                0.1g
**Target weight**                 0.1 ~ 1000.0g
**Conveyor belt speed**        5-150meters/m(1meter/m increasing)
**Preliminary program**        Maximum 100 sets
**Eliminate optional device**    Blower device/T-push device/Two-way swing arm device/Slide down device
**Power**                            100 - 240VAC 250W 50/60Hz single phase