

NEWTEC CHECK POINT SERIES CW10

10 KG
PRODUCT
CAPACITY



Weight control for larger products and portions

Advantages

- In-line Checkweigher with high accuracy
- Large portions (Up to 10 kg. at 60/min.)
- Minimum- and E-weighing mode
- Option: Newtec WebServices for remote servicing, data collection and analysis
- Option: Newtec MachineLink for easy control of more Newtec machines from only one touch screen

Application

- Products in boxes • Punnets • Paper bags • Plastic bags
- Net • Netting bags • Similar packings



WEBSERVICES AVAILABLE
FOR REMOTE SERVICING

YOUR ADVANTAGES

- Robustly constructed in stainless steel
- Fast in-line dropdown-reject to box
- Reliable and easy to maintain
- Easy recipe control
- Adjustable speed
- Extremely durable and accurate load cell



Optional: Lockable bin including conveyor belt

NEWTEC SOFTWARE

- Intuitive user interface
- Informative and upgradable
- Same user interface on all Newtec weighing and packing machines



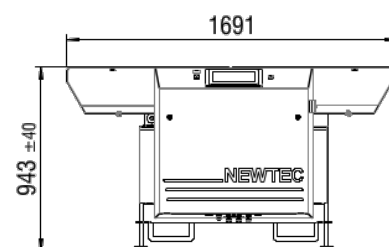
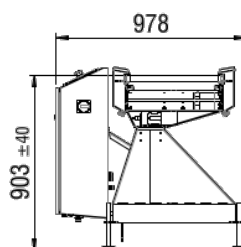
SPECIFICATIONS

Designed according to OIML R51 and approved according to the European Measurement Instruments Directive (MID).

MID accuracy class	XIII(1)
e	5 g
Weight and dimensions of applicable packagings	
Max. weight	11 kg
Min. weight	2,5 kg
Max. Product length	600 mm
Max. Product width	400 mm
Max. Product height (lockable bin)	300 mm

IN-LINE CHECKWEIGHER

Capacity	Up to 80 units/min., limited to 60 units above 6 kg.
Material	According to the EU/FDA rules on food contact materials
Electrical requirement	3x220 VAC or 3x400 VAC (N) PE 50/60 Hz 3 kW
Environment	5° C – 35° C
Weight	450 kg. (weigher only)



Example without reject

Length incl. reject: 2240 mm
 Length incl. reject + lockable bin: 3283 mm

