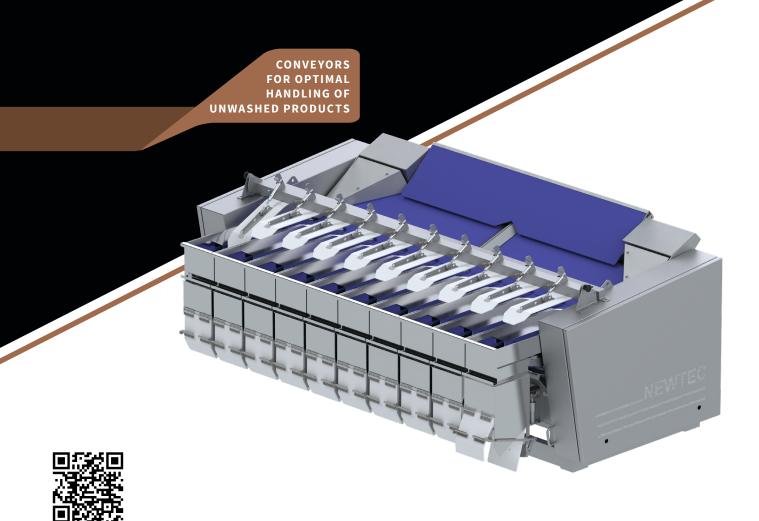
4010XXB1CI



NEWTEC WEIGHING MACHINE



Optimal handling of unwashed products

Advantages

- Conveyors enable handling of very unclean products
- Product handling by conveyors prevents build-up of dirt
- High weighing accuracy: Typical giveaway: less than 0.2%
- High speed up to 20 portions / min. at 25 kg.
- Option: Newtec WebServices for remote servicing, data collection and analysis
- Option: Newtec MachineLink for easy control of more Newtec machines from only one touchscreen

Application

Extremely muddy and clay covered products such as:

• Potatoes • Beetroots • Onions • Similar products





YOUR ADVANTAGES

- Robust stainless steel construction
- With large weigh heads to prevent bridging of products
- Easy access for cleaning and service
- Conveyors with individual motors to feed product into each weigh head
- · Low cost of ownership

EASY ACCESS FOR CLEANING AND SERVICE

Detachable product conveyors



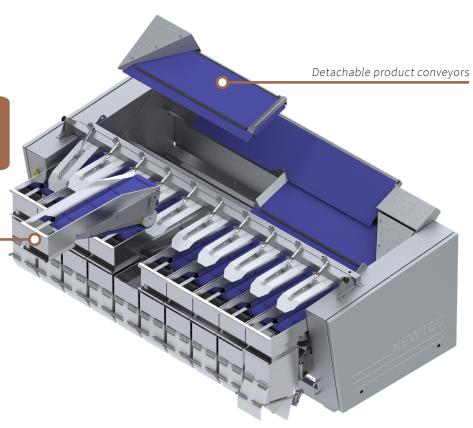
- Intuitive user interface
- Informative and upgradable

Electrical requirement

Environment

Weight

 Same user interface on all Newtec weighing and packing machines



WEIGHING MACHINE FOR UNWASHED PRODUCTS

3 x 220 VAC or 3 x 400 VAC (N)

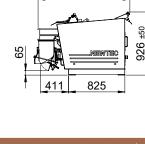
(excl. portion collection system)

PE 60 Hz 6 kW

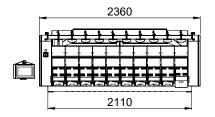
5°C - 40 °C

690 kg.

Speed / Capacity	Up to 20 portions / min. at 25 kg.
Portion sizes	1 - 25 kg. (depending on product)
Weigh head volume Weigh head width	9 L. 167 mm.
Material	According to the EU/FDA rules on food contact materials
Protection class	IP54
Air requirement Connection Min. pressure Consumption	3/8" 6 bar (0.6 Mpa) 100 NL/min.



1346 ±25



CAPACITY PORTIONS / MIN. POTATOES UP TO:

2.5 - 5 kg.	35
10 kg.	35
15 kg.	26
25 kg.	20

