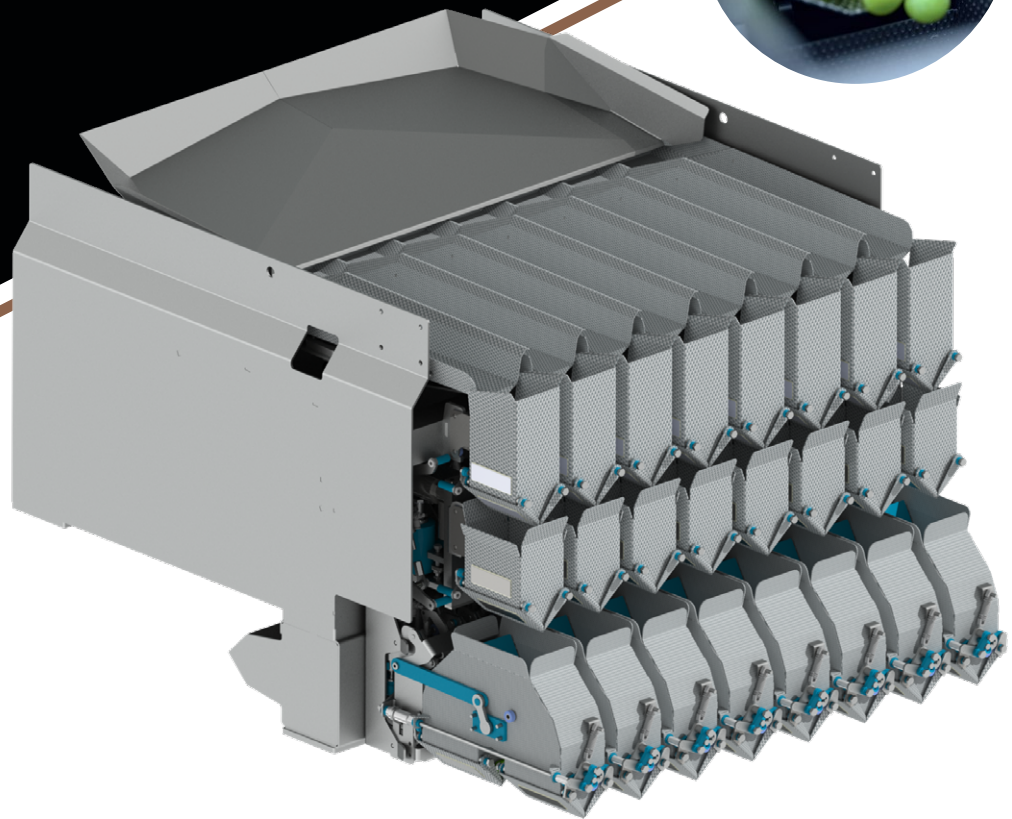
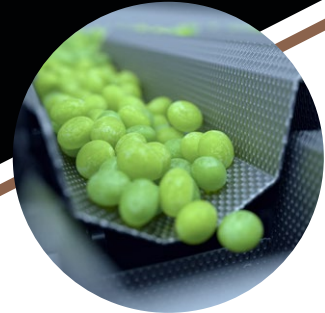




NEWTEC WEIGHING MACHINE 2008PCM / MEMORY PANS

UP TO 140
PORTIONS
PER MINUTE

HIGH CAPACITY
SMALL FOOTPRINT



Fast and efficient portion weighing

Advantages

- Compact machine – high output with small footprint
- High weighing accuracy: Typical giveaway: less than 0.6%
- High speed – up to 140 portions
- Non-stick rigidised steel on all surfaces with food contact
- 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

Convenience and processed food such as:

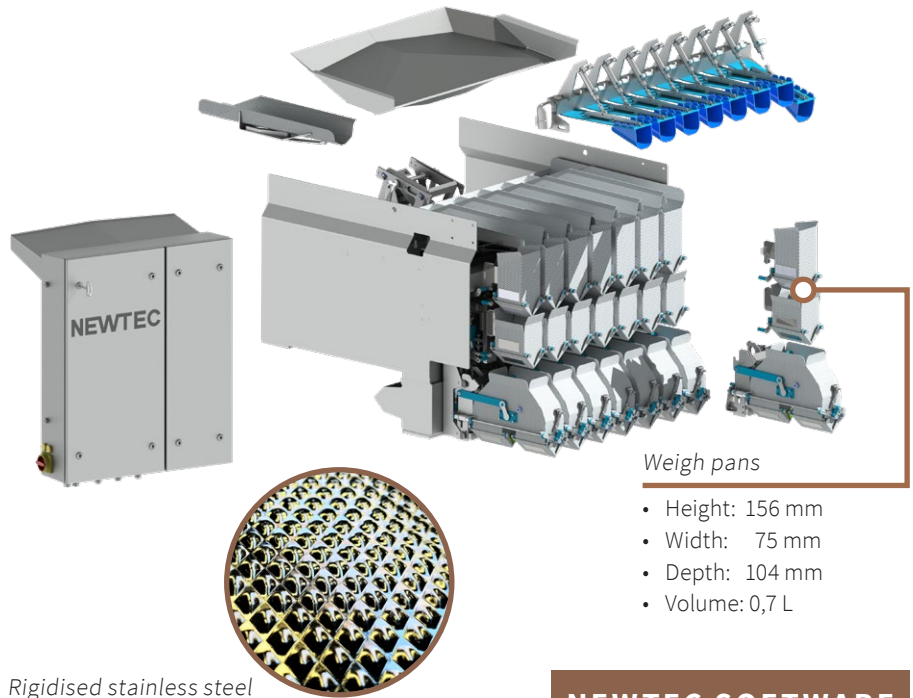
- **Dried and snack foods** • **Small frozen products**
- **Small, fresh, cut foods**



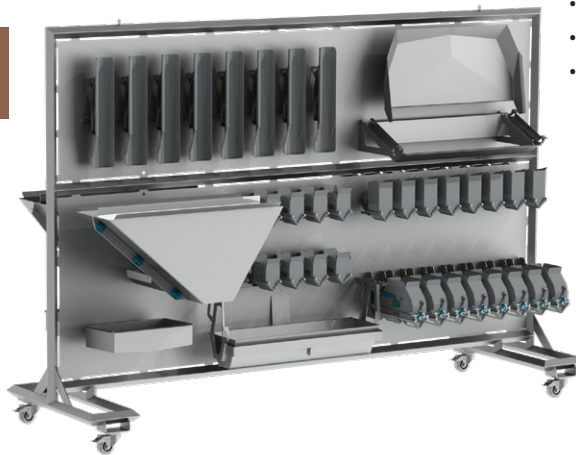
WEBSERVICES AVAILABLE
FOR REMOTE SERVICING

YOUR ADVANTAGES

- User friendly software – configurable in seconds
- Count by weight, minimum weight or average weight programs
- Capable of running with one or more channels disabled
- Optional placement of electrical cabinet
- Quick dismantling of parts
- All parts with food contact are detachable for easy cleaning
- Operates as standalone or connected to other Newtec machines

OPTION:
WASH DOWN TROLLEY

- Dedicated positions for all removable wash down parts – no tools required
- Make use of one or both sides
- Flexible design according to customer request



NEWTEC SOFTWARE

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



Example of Wash Down Trolley

- Height: 1875 mm
- Width: 2750 mm
- Depth: 835 mm
- Weight: 135 kg (no parts)

COMBINATION WEIGHER
WITH 8 CHANNELS

Speed	High speed – up to 140 portions
Capacity	50 g – 500 g
Weigh head volume	0.5 L
Weigh head width	75 mm
Material	According to the EU/FDA rules on food contact materials
Air requirement	3/8"
Connection	6 bar (0.6 Mpa)
Min. pressure	160 NL/min. peak 300 NL/min.
Consumption	
Electrical requirement	3x220 VAC or 3x400 VAC (N) PE 50/60 Hz 1.5 kW
Environment	5°C – 40°C
Weight	Approx. 325 kg (excl. portion collection system)

