



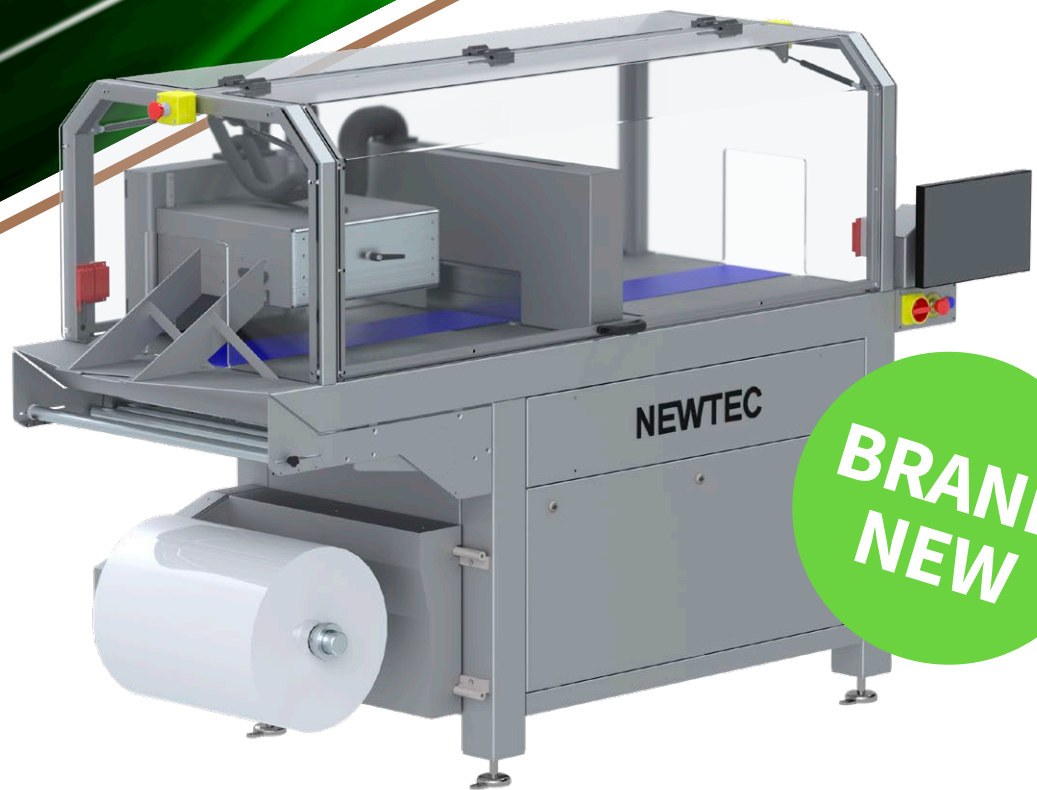
PACKING MACHINES

NEWTEC

LASER FLOW WRAPPER

FlowPack700

SUSTAINABLE
PACKING
FOR THE FUTURE



Cost-efficient laser welding for ultra thin foil

Advantages

- Complies with the EU2025 plastic targets
- Sustainable solution – minimum use of foil
- High capacity – up to 80 punnets per minute
- Easy adjustment for different punnet sizes
- Ready-to-use, no sealing jaws to heat
- Fast return on investment

Application

- Products packed in ultra thin PE-foil (down to 10µm)
- Potatoes • Carrots • Similar fruits and vegetables



WEBSERVICES AVAILABLE
FOR REMOTE SERVICING

PACKING MACHINE Laser FlowPack700

NEWTEC

Maintain your competitive edge with superior laser technology

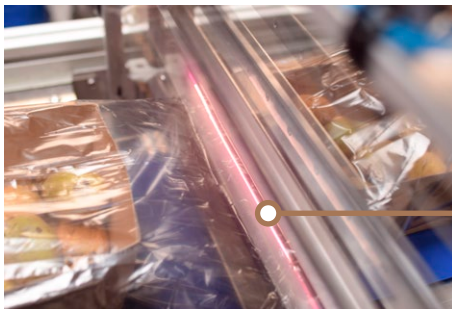


YOUR ADVANTAGES

- Laser flow wrap in ONE operation
- Fully automatic, just select job on screen
- Reliable and easy to maintain
- Smooth and fast operation
- No fused plastic on welding jaws
- Fast return on investment

FAST RETURN
ON INVESTMENT

LASER WELDING



Laser welder for
ultra thin foil

SUSTAINABILITY

- Complies with the EU2025 plastic targets
- Reduced plastic consumption – meet the new standards
- Better material utilisation – less material waste
- Very thin PE-foil (down to 10µm)

REDUCE NUMBER OF DAILY ROLL CHANGES AT 60 PACKS/MIN. 8 HOURS / DAY

10 µm PE-foil	1 roll change/day
15 µm PE-foil*	2 roll changes/day

*At 15µm / 5550m foil approx. 4.5h of operation for 250 mm long products

PUNNETS PER MINUTE

Capacity

250 g	Up to 80* portions / min.
500 g	Up to 70* portions / min.
1000 g	Up to 65* portions / min.
1500 g	Up to 60* portions / min.

*Depending on punnet size

FULLY AUTOMATIC FLOW WRAPPER

Capacity	Up to 80 units / min.
Foil size	Up to 700 mm
Punnet size	W: max. 200 mm H: max. 115 mm
Material	According to the EU/FDA rules on food contact materials
Air requirement	
Min. pressure	6 bar (0.6 Mpa)
Consumption	150 NL/min.
Electrical requirement	1P+N+PE 13A. 300ma RCD
Environment	5°C – 40°C
Weight	Approx. 400 kg.

