

# Loesch GW01

## Automatic high speed fold wrapping machine for chewing gum sticks

The excellent fold wrapping machine for packing sticks of TabGum at highest speeds of up to 2200 sticks per minute. The machine is used for wrapping of individual chewing gum sticks and for making of multipacks. Also in combination with LTM-K.



## Technical Features

### Functioning:

- Manual placing of the chewing gum slabs into the magazine of the preceding scoring and breaking machine LOGIMP-S.
- Scoring of the slabs according to the stick size and feeding to the breaking device.
- Breaking off of the sticks from the chewing gum slab by means of a rotating breaker.
- Fold wrapping of the individual sticks.
- Collating of the contents of a multipack.
- Overwrapping of the multipacks, sealing of the longitudinal seams and of the folded ends.
- Discharge of the finished multipacks on a discharge conveyor .

### Design features:

- Highly modern, well-established machine design
- Machine layout adapted to the specific requirements of the chewing gum industry
- Continuously running device for wrapping of the individual sticks
- Rotating wrapping head
- Continuously running paper and foil infeed, unwinding and feeding controlled by servo motors with print registration control and a rotating cutting device
- Continuously running, separately driven discharge transport with heated folders for the end folding and a heater for the longitudinal seam which can be pulled out.
- Radiators for perfect sealing results

### Special advantages:

- Very high output
- Tight package, excellent wrapping quality
- Excellent individual stick wrapping with special "tab fold"
- Tightly sealed multipacks
- Use of different flavours
- High hygiene standard
- Easy to clean and maintain
- High availability and long life
- Most attractive price-performance ratio

