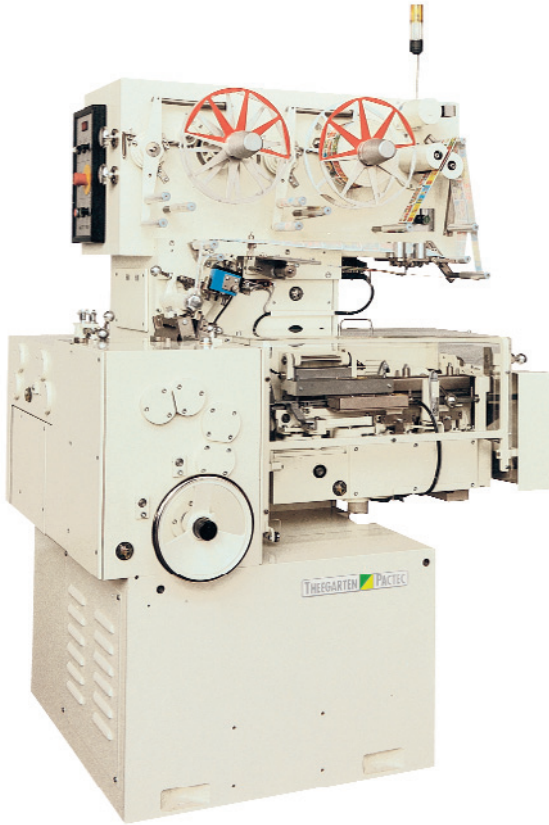


**Output**

- up to 650 pieces/min

Product dimensions

- Length: 20 – 45 mm
 - Width: 12 – 25 mm
 - Height: 5 – 16 mm
 - Width: Height > 1,5 mm

Grouping device

- Length: 60 – 216 mm
 (3, 4, 5, 6 rows)
 - Width: 60 – 200 mm
 (5, 6, 8 pieces)

Wrapping styles

- Double point end fold
 with comic strip

Drive

- 2,2 kW

Connected load

- 5,0 kVA

Utilities

- Cooling water consumption:
 150 l/h

Wrapping material

- Wax paper

Material dimensions

- Reel diameter: max. 350 mm
 - Reel width: max. 136 mm
 - Core diameter: 75 mm

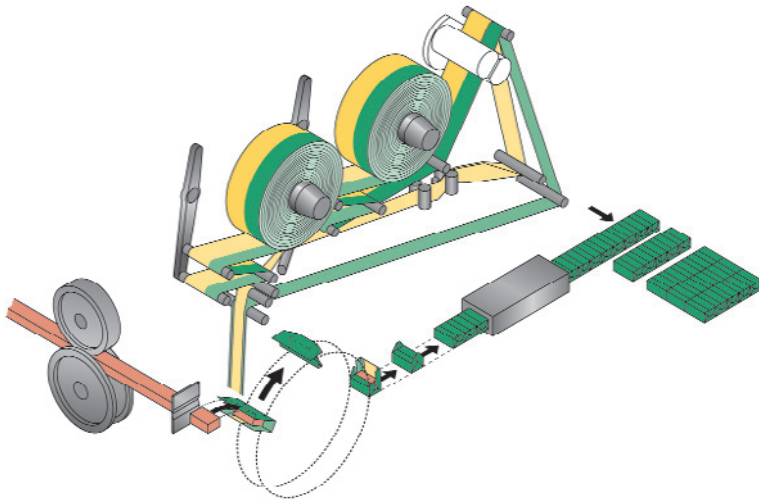
Measurements

- Without grouping device:
 Length: 1570 mm
 Width: 1185 mm
 Height: 1810 mm
 - With grouping device:
 Length: 1730 mm
 Width: 2065 mm
 Height: 1810 mm

Weight

- approximately 1250 kg

Forming, cutting and
 wrapping machine for
 chewing gum or bubble-
 gum-products in double
 point end fold with comic
 strip as inner wrapper



Forming, cutting and wrapping machine for chewing gum or bubble-gum products in double point end fold with comic strip as inner wrapper. The machine is equipped with a rope feeding unit to produce products of rectangular shape. The wrapping material (outer wrapper and under strip) is fed from one reel and is separated on the machine by means of a rotating knife. The inner wrapper (comic strip) is single folded.

Special features

- PLC control
- Photo-electric print registration
- Saving of wrapping material by »no product – no paper« -device
- Automatic temperature control of the sealing units for longitudinal seam and end fold
- Additional cooling of the sealed areas
- Machine stop in case of accumulation of mass rope or wrapping material troubles
- Automatic lifting of the heating plates in case of machine stops
- All electrical and electronic elements are integrated in the machine

Optional extras

- Automatic adjustment of the machine speed via rope control unit
- The comic strip can be replaced by stickers, tattoos, etc. (separate material reel)
- Grouping device at the discharge to facilitate manual take-off

Operation

- Easy operation and fault detection via display panel
- Excellent accessibility for operation and maintenance
- Easy cleaning due to swivable rope feeding unit
- System of protection: IP 54
- Depending on the local conditions one, two or more machines can be operated by one person

Combinations

The EW8 can be synchronized with an appropriate extruder and cooling tunnel.

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