

PACKING MACHINE AM 600



Basic equipment

- 1. CURVED BELT CONVEYER**
 - 1.1 Conveyor belt**

- 2. BELT CONVEYER WITH CONTROL UNIT**

consisting of:

 - 2.1 Conveyer FB 1211**
 - 2.2 Conveyer belt FG 31**

5. UNIT COUNTER VZE



The electronic unit counter gives information about the overall production (8-figure), the daily production (7-figure) and the number of items per unit (a row of boxes 3-figure). The last shown values are, by means of a built-in memory, stored for approximately 8 weeks and are again available after switching on the unit counter.

The unit counter, the mechanical-electronic sensor head and the marking magnet form the one unit.

TECHNICAL DATA

Processible materials

Cardboard from	200 - 1.500 g/m ²
E + B-Flute	up to 4 mm thick

Formats:

folded boxes

Length:	max. 600 mm min. 50 mm
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Width:	max. 600 mm min. 30 mm
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Construction:	straight line boxes crash lock bottom boxes Double wall boxes 4 and 6 corner boxes Special contractions possible
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Production speed:	10 - 500 m/min
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Installation values

Power Supply	approx. 1 KVA
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Power Consumption	approx. 500 - 600 Watt
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<u>Weight</u>	approx. 300 kg
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ERECTED DIMENSIONS

Length	approx. 365 cm
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Width	approx. 190 cm
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Working height	approx. 80 cm
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