



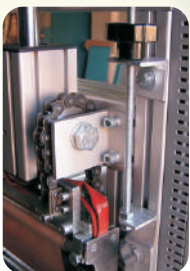
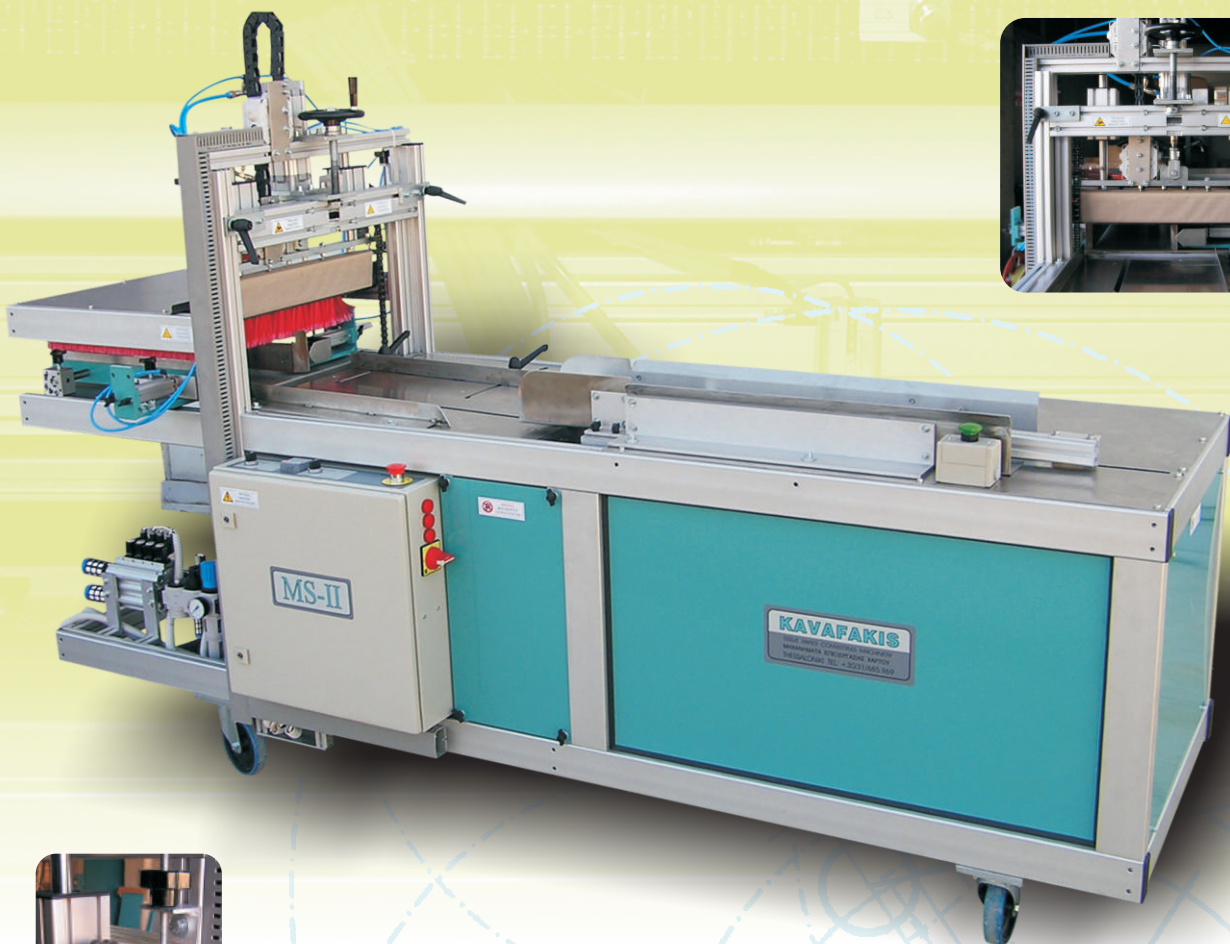
KAVAFAKIS
TISSUE PAPER CONVERTING & PACKAGING MACHINERY

SEMI - AUTOMATIC PAPER ROLLS PACKAGING MACHINE

Paper Converting
& Packaging Machinery

Model
MS-II

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Model

MS-II

SEMI-AUTOMATIC PAPER ROLLS PACKAGING MACHINE

TECHNICAL FEATURES

- Packaging of toilet paper, paper napkins and industrial paper
- One-layer arrangement in 2,4,6,8,9,10,12,15,16 and 20 in plastic bags
- Two-layer arrangement in 8,12,16,18,20,24,32 and 40 in plastic bags
- Three-layer arrangement in 12,18,24,36,48,60,70,90
- Maximum width of package : 620mm
- Maximum length of package : 690mm
- Maximum height of package : 320mm
- Adjustable scoup. Pneumatic bag-opening system. Metal Work mechanism and pneumatics
- Automatic filling pusher. Metal Work rodless pneumatic linear drive unit.
- Automatic activation of the welding system. Pneumatic movement
- Linear welding and cutting of the bag (wrapping)
- Electronic digital instrument for controlling the temperature of the welding and of the cutting of the plastic trim
- Two programs of the welding time
- Automatic bag trim removal via suction system
- Complete electrical control board. P.L.C. (Programming Logic Controller) with automatic and manual operating modes.
- Metal Work pneumatics
- Overall power motor consumption: 0,75Kw(0,99Hp)
- Overall resistance consumption: 0,6Kw.
- Pneumatic consumption: 226 lt/min
- Operating cycle = 4.0 seconds

