



MAX20™ Continuous Roll Bagging Solution®

When in need for larger bags, a higher output speed, or if integration with conveyor lines and/or in-feed equipment is required, the MAX20 is the bagging machine to fulfill your needs. Efficient printing, a large touchscreen with windows software and ergonomic design increases productivity and offers you cost saving

- Efficient printing
- Cutting Edge Technology
- In-feed & conveyor compatible

Technical Specifications

- **Dimensions:** LxWxH= 1330 x 1260 x 1160 mm
- **Weight:** 158 kg
- **Rate speed:** 50 bags/minute
- **Electric connection:** 230 V
- **Air supply:** Compressed air: 80psi/5 scfm/5.5 bar
- **Operating temperature:** 0° - 40°C
- **Humidity:** 10% to 90% RH, Non-condensing
- **Product code:** MSHMAX2000

Standard bags



- **XL Bags**
 - **Size:** 45x60 cm
 - **Bag / unit:** 750 / fanfold
 - **Fanfold into carton weight:** 24 kg
 - 63 micron
 - Contain 25% recycled LDPE



- Customised bags upon request
 - Width from 5 to 50,8 cm
 - Length from 10 to 101 cm
 - Blend from 25 to 100 micron
 - Print
 - Features

Pregis

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Benefits

- **Productivity increase:** Documented throughput increases of 61%
- **Labor time decreases:** Documented labor savings of more than 80% & training time is typically one week.
- **Reduced costs:** Documented savings in material costs of 33% through our especially developed Sharp Packaging PE blend, allowing a thinner gauged bag with improved properties.
 - Documented savings on maintenance - From 3,500€ annually to 125€ per year
 - Documented increase in accuracy for piece counts of 40%
- **Top Quality:** Bags and machines meet CE requirements of the EU machine directive.



More Efficient Printing

- Prints any desirable information directly on the bag, i.e. a shipping label or order information
- Datamax printer, 300 DPI
- 10cm wide print head for a larger print area
- Maximum width print is 104mm
- Electronic ribbon out sensor prevents wasted ribbon. The viewing window allows you to see the amount of ribbon remaining on the roll.

Thermal Transfer Ribbon



Pregis thermal transfer ribbons offer consistent high grade resolution and clear printing for creating superior images at high speeds.

Easy to Use

- Optional adjustable load shelf for easy loading for bulky or heavy products
- PC based system with one monitor to manage the bagger and printer
- Machine is in height adjustable
- Constant heated sealing system
- 90 degree rotation for horizontal loading possible
- Bag changes are fast with touchscreen functions

Maintenance Is Simple

- Off-the-shelf parts result in significant savings on replacement parts
- Plug and play wired components for easy changing and ordering
- Teflon tape is easier and less expensive to replace
- Self diagnostics identify and correct problems quickly
- On-board PLC for greater reliability in machine function

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