

MARMAK



MARMAK Automatic Packaging Machinery Ltd.Co.

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MARMAK



H6 SERIES



For Over
38 Years...

MARMAK

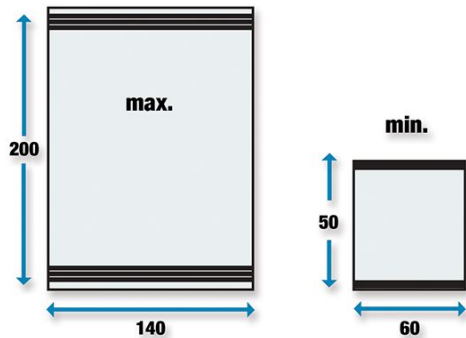
...since 1980

Marmak is the leading machine manufacturer in Turkey. Our production is %100 in house and we specialized in packaging machines, multi-headweighers, linear weighers, and supporting equipments like elevators, rotary tables and conveyor bands. Marmak exports 65 different countries and can customize packaging machines according to customer needs. Our factory has 3000 square meter open 5000 square meter closed field in Izmir, Turkey.



H6 120

- 10" colored touch screen
- Motion control system
- Servo controlled horizontal jaws
- Servo controlled folio driver (Vacuum belt system optional)
- Servo controlled vertical jaw
- Inverter controlled unwind system
- PID heat control system for all jaws that allows better accuracy and less power consumption
- Automatic photocell positioning for printed folios
- Printer connection (optional)
- Ethernet connection
- Printing report
- Bag length adjustment with continuous & unprinted films
- Foil position adjustment from touch screen
- Side tracking system
- Pre-set programs
- Statistical report
- Multi lingual screen support
- Synchronization with auger, volumetric or weigher system
- Alarm history
- Easy accessibility to all part of machine
- Stainless steel frame



Bag Length (min.-max.)

Min 50 - Max. 200

Bag Width (min.-max.)

Min 60 - Max. 140

Packaging Speed (Differs from product to product)

Max. 200

Power Requirement

380 V 3 Phase 5 KW

Air Needed (PE)

300 LT / min.

Reel Width

Min. 175 Max. 300

Reel Diameter

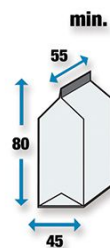
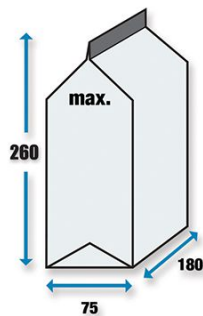
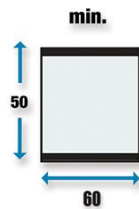
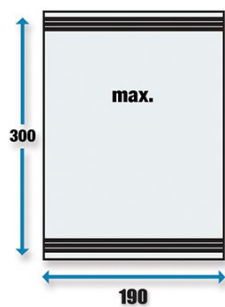
600 mm

Reel Inner Diameter

70 - 77 mm

H6 160

- 10" colored touch screen
- Motion control system
- Servo controlled horizontal jaws
- Servo controlled folio driver (Vacuum belt system optional)
- Servo controlled vertical jaw
- Inverter controlled unwind system
- PID heat control system for all jaws that allows better accuracy and less power consumption
- Automatic photocell positioning for printed folios
- Printer connection (optional)
- Ethernet connection
- Printing report
- Bag length adjustment with continuous & unprinted films
- Foil position adjustment from touch screen
- Side tracking system
- Pre-set programs
- Statistical report
- Multi lingual screen support
- Synchronization with auger, volumetric or weigher system
- Alarm history
- Easy accessibility to all part of machine
- Stainless steel frame



Bag Length (min.-max.)

Min 50 - Max. 300

Bag Width (min.-max.)

Min 60 - Max. 190

Packaging Speed (Differs from product to product)

Max. 180

Power Requirement

380 V 3 Phase 5 KW

Air Needed (PE)

300 LT / min.

Reel Width

Min. 175 Max. 420

Reel Diameter

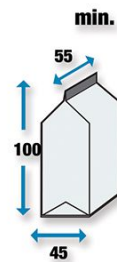
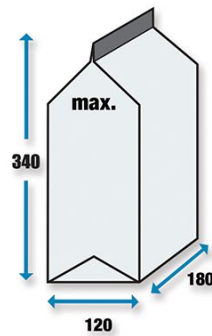
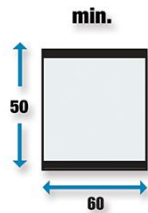
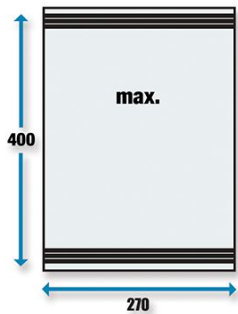
600 mm

Reel Inner Diameter

70 - 77 mm

H6 250

- 10" colored touch screen
- Motion control system
- Servo controlled horizontal jaws
- Servo controlled folio driver (Vacuum belt system optional)
- Servo controlled vertical jaw
- Inverter controlled unwind system
- PID heat control system for all jaws that allows better accuracy and less power consumption
- Automatic photocell positioning for printed folios
- Printer connection (optional)
- Ethernet connection
- Printing report
- Bag length adjustment with continuous & unprinted films
- Foil position adjustment from touch screen
- Side tracking system
- Pre-set programs
- Statistical report
- Multi lingual screen support
- Synchronization with auger, volumetric or weigher system
- Alarm history
- Easy accessibility to all part of machine
- Stainless steel frame



Bag Length (min.-max.)

Min 50 - Max. 400

Bag Width (min.-max.)

Min 60 - Max. 270

Packaging Speed (Differs from product to product)

Max. 180

Power Requirement

380 V 3 Phase 5 KW

Air Needed (PE)

300 LT / min.

Reel Width

Min. 175 Max. 600

Reel Diameter

600 mm

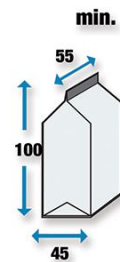
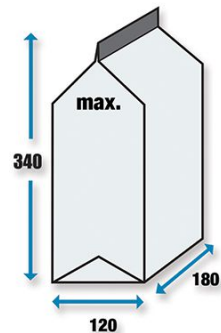
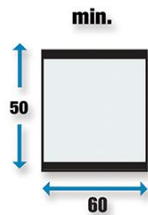
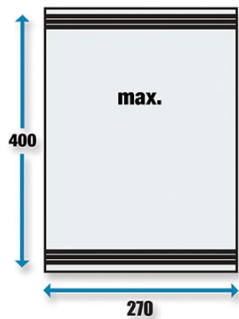
Reel Inner Diameter

70 - 77 mm



H6 250 Q

- 10" colored touch screen
- Motion control system
- Servo controlled horizontal jaws
- Servo controlled folio driver (Vacuum belt system optional)
- Servo controlled vertical jaw
- Inverter controlled unwind system
- PID heat control system for all jaws that allows better accuracy and less power consumption
- Automatic photocell positioning for printed folios
- Printer connection (optional)
- Ethernet connection
- Printing report
- Bag length adjustment with continuous & unprinted films
- Foil position adjustment from touch screen
- Side tracking system
- Pre-set programs
- Statistical report
- Multi lingual screen support
- Synchronization with auger, volumetric or weigher system
- Features to add
- Alarm history
- Easy accessibility to all part of machine
- Stainless steel frame



Bag Length (min.-max.)

Min 50 - Max. 400

Bag Width (min.-max.)

Min 60 - Max. 270

Packaging Speed (Differs from product to product)

Max. 180

Power Requirement

380 V 3 Phase 5 KW

Air Needed (PE)

300 LT / min.

Reel Width

Min.175 Max. 600

Reel Diameter

600 mm

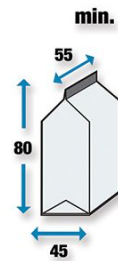
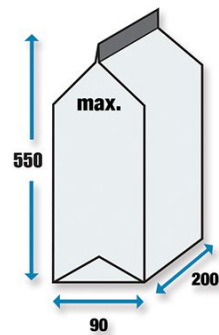
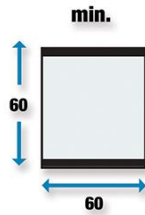
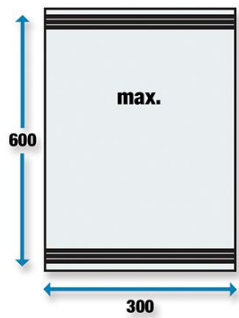
Reel Inner Diameter

70 - 77 mm



H6 300

- 10" colored touch screen
- Motion control system
- Servo controlled horizontal jaws
- Servo controlled folio driver (Vacuum belt system optional)
- Servo controlled vertical jaw
- Inverter controlled unwind system
- PID heat control system for all jaws that allows better accuracy and less power consumption
- Automatic photocell positioning for printed folios
- Printer connection (optional)
- Ethernet connection
- Printing report
- Bag length adjustment with continuous & unprinted films
- Foil position adjustment from touch screen
- Side tracking system
- Pre-set programs
- Statistical report
- Multi lingual screen support
- Synchronization with auger, volumetric or weigher system
- Alarm history
- Easy accessibility to all part of machine
- Stainless steel frame



Bag Length (min.-max.)

Min 60 - Max. 600

Bag Width (min.-max.)

Min 60 - Max. 300

Packaging Speed (Differs from product to product)

Max. 180

Power Requirement

380 V 3 Phase 5 KW

Air Needed (PE)

300 LT / min.

Reel Width

Min.175 Max. 600

Reel Diameter

600 mm

Reel Inner Diameter

70 - 77 mm



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EXPORTS TO MORE THAN 65 COUNTRIES..