

MATASIM

Flat and satchel bag machine



Simple is simply good!



The new MATASIM flat and side gusseted bag machine developed by GARANT in 2018 is an extension of the successful MATADOR series.

During development, the engineers' main focus was on the principle of simplicity. Paper bags can be produced quickly and with minimum effort, and the MATASIM's concept of very low maintenance makes it particularly recommendable. Accessibility to the individual machine components has also been optimized; making the machine especially user-friendly.

Furthermore, it is characterized by simple operation, with a light but robust design, as well as quick commissioning. This product embodies German engineering and addresses users looking to produce simple products on a correspondingly low-priced machine. The MATASIM is a particularly compact machine that can be incorporated into any production.

Format ranges for the MATASIM

Bag width	2.36 – 11.02 inch	60 – 280 mm
Cut-off length	4.13 – 22.05 inch	105 – 560 mm
Max. side gusset (open)	5.51 inch	140 mm

Optional additional devices

Flexo inline printer LINAFLX S



Window unit



Format ranges for all MATADOR models

		MATASIM	MATADOR NG	MATADOR NSL	MATADOR e.BAG	MATADOR NXB
Bag width	[mm]	60–280	60–380	60–510	60–510	60–510
Cut-off length	[mm]	105–560	160–760	105–400	250–760	160–760
Max. side gusset (open)	[mm]	140	140	140	140	140
Production method		Single-web	Single-web	Single/dual-web	Single-web	Single/dual-web

		MATASIM	MATADOR NG	MATADOR NSL	MATADOR e.BAG	MATADOR NXB
Bag width	[inch]	2.36–11.02	2.36–14.96	2.36–20.08	2.36–20.08	2.36–20.08
Cut-off length	[inch]	4.13–22.05	6.30–29.92	4.13–15.75	9.84–29.92	6.30–29.92
Max. side gusset (open)	[inch]	5.51	5.51	5.51	5.51	5.51
Production method		Single-web	Single-web	Single/dual-web	Single-web	Single/dual-web

Garant Maschinenhandel GmbH

Gewerbepark Antrup 17 · 49525 Lengerich · Germany · Phone: +49 5481 809-0 · Fax: +49 5481 809-8109
info@garant-maschinen.de · www.garant-maschinen.de



GARANT MASCHINEN

MEMBER OF W&H-GROUP