



220 EM



400 H



600 H

THE SIMPLICITA BAG® BAGGING MACHINE RANGE IS ENRICHED WITH A NEW MODEL

SIMPLICITA BAG® *paper*

FOR FORMING AND FILLING
PAPER BAGS

NEW



NO PRE-MADE BAGS • ONE MACHINE FOR MANY BAG SIZES



SIMPLICITA BAG[®] *paper*



SIMPLICITA[®] BAG PAPER, like the other models in the SIMPLICITA BAG series, is versatile, safe, and user-friendly.

It is designed to **form bags** starting from rolls of **tubular paper film** but can also be used with polyethylene or other types of films, including eco-friendly recycled ones. The bag is formed and held open by the machine with the opening facing upward to maximize ease of filling, which can be performed manually, automatically, or semi-automatically. The cycle concludes, after filling, with sealing of the bag and immediate preparation for the next bag. SIMPLICITA[®] BAG PAPER enables **packaging of various products and sizes** such as irrigation fittings, mechanical spare parts, plumbing accessories, small metal parts, furniture accessories, medical products, plastic molding items, and more.

MAIN FEATURES

- Adjustable product insertion opening
- Mobile HMI touch screen
- Integrated easy to use control panel, with multilingual guided menus, onboard help, and remote assistance
- Three-level password-protected access functions
- Bag output possible in all directions
- Work surface height: 870 mm (34.25")
- Powder-coated steel (or optional stainless steel) frame with ABS cover
- Storage of up to 90 different job recipes (bag type, length, temperature, timing, etc.)
- Function for production of empty bags to be used offline
- Minimal product drop height
- Manual access inside the bag during filling

Over 30 standard accessories available, including:

- Label printer
- Conveyor belts
- Cycle start triggered by product insertion
- Castors for easy movement



TECHNICAL DATA	SBP 400H	SBP 600H
Tubular Film (Approval required by Ravizza Packaging technical department)	SEALABLE PAPER - LDPE - HDPE - VCI - COEX	
Paper weight:	40-70gr/mq • 0.13-0.22 oz/sq ft	
Plastic film thickness:	40/100µm • 1.58/3.94 mil	
Roll width:	80/400mm 3.15/15.7"	80/600mm 3.15/23.6"
Bag length:	50mm/infinite • 2"/infinite	
Max roll weight/diameter	max 18kg / 300mm • max 40lb / 11.80"	
Power supply	230/110VAC 50/60Hz 1kW (without accessories)	
Operating pressure	4/8 bar • 58/16psi	
Communication protocols	Standard: Modbus TCP/IP Optional: Serial Modbus; Prewired for gateway conversion to other protocols	
Dimensions	820x1040x1170 mm 32.28x40.94x46.06"	1020x1160x1170 mm 40.15x45.66x46.06"
Weight	115kg • 254lb	135kg • 298lb

Technical data indicated is not binding and may be modified without prior notice.



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