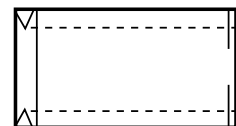
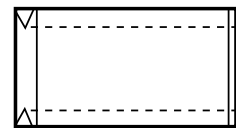
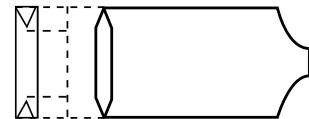
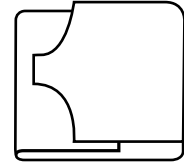




BAG MACHINE

COPRI ABITO / GARMENT BAGS

GB80



Preset recipes
for quick start



Intuitive touch-screen
interface



Remote assistance
Industry 4.0



Brushless Motors
allow high-performance



BAG MACHINE COPRI ABITO / GARMENT BAGS

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MAIN FEATURES

Garment bags width: 700 mm

Bottom seal bags width: 800 mm

Min. bag length: 400 mm

Max. work length: 1800 mm

Film thickness – wedge sealer:
Min. 0.015 mm – max. 4 x 0.120 mm

Film thickness – strip sealer: 4 X 0.100 mm

Cycles per minute: Min. 40 / max. 100

Max. film speed: 120 mt/min

Power feed: 3P + N 400 V 50 Hz

Compressed air: 0.02 m³/ sec 0.80 Mpa (8 Atm)

Max. reel diameter: 800 mm

CARATTERISTICHE PRINCIPALI

Larghezza saldatura copri abito: 700 mm

Larghezza saldatura piattina: 800 mm

Lunghezza min. busta: 400 mm

Lunghezza max. busta: 1800 mm

Spessore saldabile a cuneo :
Min. 0.015 mm – max. 4 x 0.120 mm

Spessore max. saldabile a piattina: 4 X 0.100 mm

Velocità cicli al minuto: Min. 40 / max. 100

Velocità max. avanzamento film: 120 mt/min

Alimentazione: 3P + N 400 V 50 Hz

Aria compressa: 0.02 m³/ sec 0.80 Mpa (8 Atm)

Diametro massimo bobina: 800 mm