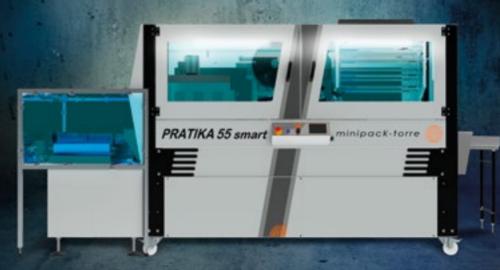
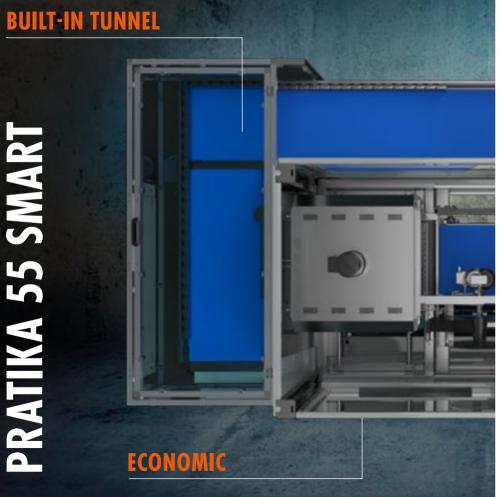
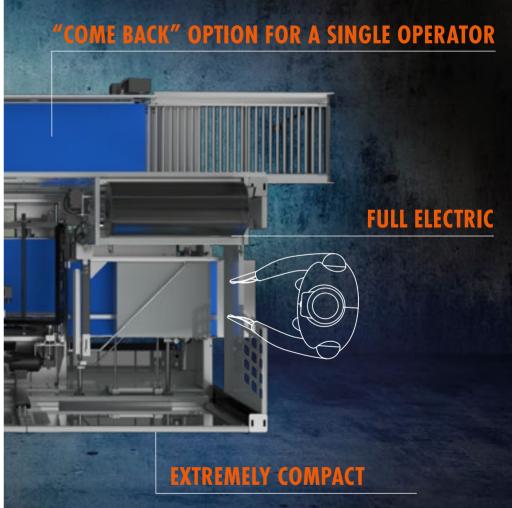
SMARTLINE



A 180° REVOLUTION



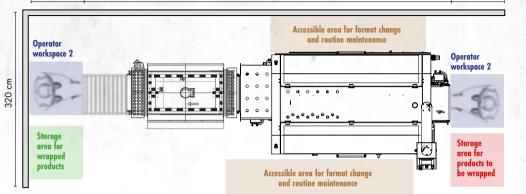




RFFORF CONFIGURATION WITH WRAPPING MACHINE + STANDARD SHRINK TUNNEL

SURFACE AREA = 20.8M² · OPERATOR USED = 2

100-120 cm 100-120 cm



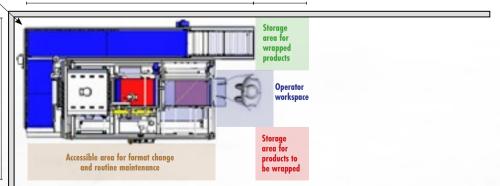
The machine can be sited in a corner

$N \cap W \cap V$

CONFIGURATION WITH PRATIKA 55 SMART + PERIMETER BELTS

SURFACE AREA = $13.6M^2 \cdot OPERATOR USED = 1$

370 cm 100-120 cm



PRATIKA 55 SMART

THE AUTOMATIC COMPACT SHRINK WRAPPING MACHINE WITH BUILT-IN TUNNEL



us

Schneider Electric Brushless Servo Motor

Schneider Electric PLC-managed control logic

Electric power supply, not pneumatic

Colour touchscreen control panel

Compact (2.2 m2)

Economic

TECHNICAL FEATURES

L-seal system

Schneider Electric M221 PLC with 128 customisable and nameable programs

4.3-inch colour touchscreen console

USB and SD interface

Schneider Electric Brushless Drive motor

Micro-hole-punch device with film tension control based on the height of the product

Height-adjustable triangle and sealing bar

Sealing bar aperture can be set via the touchscreen control panel

Belt speed (entry/exit) regulated by Schneider Electric's "Altivar" programmable inverter (optional)

Interface connectors with additional loading and unloading belts

Fully antistatic standard belts that comply with the tightest regulations in the food industry (inc. FDA)

Motorised winder

Built-in tunnel with low energy consumption

TECHNICAL DATA

Electrical power supply V 400 3Ph + N

Maximum power (tunnel included) kW 7.5

Hourly production 0-1200 pz/h (based on the film used and product size)

Maximum product dimensions mm 400 x 420 x h.120 (Maximum dimensions cannot be used simultaneously)

Maximum roll dimensions (diameter) mm 300

Maximum reel strip dimensions (width) mm 600

Working plate height (infeed belt h.) mm 870

Machine dimensions mm 2390 x 1190 x h.1680

Usable polyolefin film thickness of 9-38 microns

Machine weight (net/gross) kg 677/813

SMART FILM

THE ONLY FILM THAT HELPS THE OPERATOR

The controlled lubricity and the seal's good heat-resistance makes Smart film easy-to-use, both in manual and automatic wrapping machines.



POLYOLEFIN SHRINK WRAP FILM WITH UNIQUE FEATURES

- Excellent optical properties
- High mechanical resistance
- Even at low temperatures
- Suitable for contact with food
- High tensile strength
- Excellent seal-ability

SMART OPEN

OPENING THE FILM HAS NEVER BEEN SO EASY



A revolutionary technology in its simplicity, to facilitate the opening of the shrink wrap film.



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