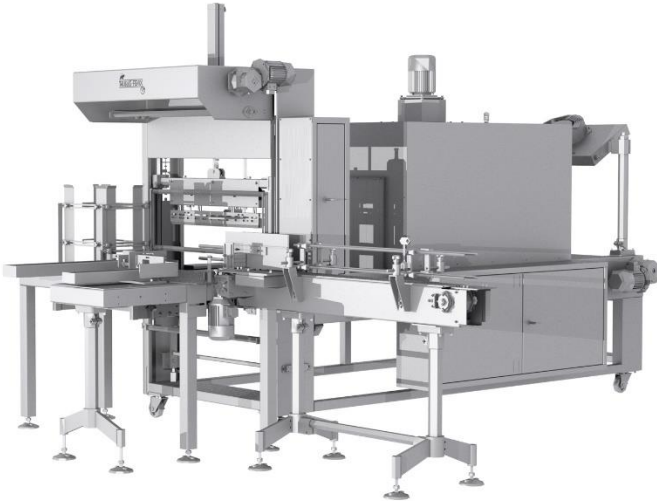


Turbopack 181 / 182

Automatic Shrink Wrapping Machine with Cardboard Base
for products packed in Gable Top Cartons



Turbopack 181 / 182

The **Turbopack 181/182** shrinking machine is designed to shrink a number of liquids products packaged into cartons together for transfer/shipment.

It is fully automatic and the shrinking process includes:

- Aligning the products.
- Placing a vertical splitting board. This way any problems in the final packaging are avoided.
- Putting a carton under the multipack.
- Polyethylene film wrapping.
- Transport to the shrink tunnel.

Multipacks can be:

2x3, 2x4, 2x5, 2x4, 2x5 (rows x packs).

General Features:

- 100% stainless, robust construction.
- Working table with pneumatic pushers.
- Wrapper machine.
- Vertical splitting board.
- Cardboard placement by the machine under the multipack.
- Shrink tunnel.
- Accessories from leading manufacturers (Festo, SMC, Omron, Bender, Schneider Electric etc.).
- Electronic circuit console with high quality components, in accordance with European Union directives for 24V connections.
- Made in Europe.

Optional:

- Roller conveyor.
- Discharge belt or chain conveyor.

Turbopack 181 / 182	
Kinematical speed (pcs/min)	8
Max package width (mm)	220
Max package length (mm)	370
Max package height (mm)	245
Multipack (rows x packs)	2x3, 2x4, 2x5, 3x4, 3x5
Film thickness (µm)	50 – 120
Max film width (mm)	700
Max film roll diameter (mm)	300
Max film roll weight (kg)	25
Electrical supply (V)	380
Compressed air supply (bar)	6
Air consumption (lt/min)	350
Power (kW)	24