TTK 5600 X1
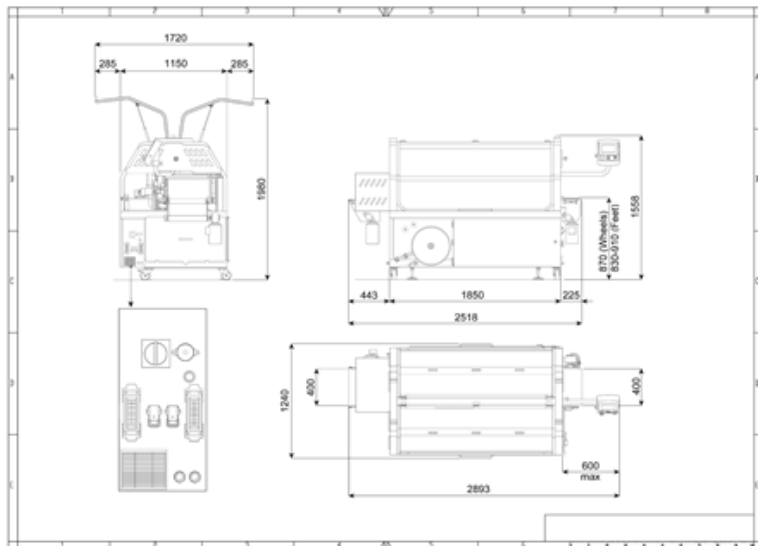
Automatic packaging machine L
Seale R
Fully electric and servo assisted
Sealing bar 600x400 mm
h. Max product 160

Description

The new version of **TTK 5600 X1** is the product of careful attention to market requirements with the purpose of proposing a technologically advanced and at the same time versatile and "user- friendly" **heat shrink packaging machine**. Enhanced with strong electronic, mechanical and technological contents, the new **TTK 5600 X1** heat shrink packaging machine, **suitable for operation on both sides thanks to its double hatch**, represents a perfect synthesis of reliability, high performance, versatility and safety, bringing a new standard to the way of conceiving automatic packaging machines with heat-shrink film.

Plus

- Simple and functional design
- Brushless servomotor for sealing bar
- Kissing Belt
- Front and rear opening for ease of access
- Color touchscreen control panel - Rotating 180°
- PLC logic control
- Simple and intuitive iconographic software
- Possibility to insert the photos of the products on the touch screen
- USB port for saving recipes and updates
- Motorized flm opening triangles
- Longer Infeed belt to facilitate loading operations (standard)
- Drawer for easy reel change

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Technical Features

Electrical power supply	V	230 1Ph
Maximum power installed	kW	2,5
Maximum electrical absorption	A	11
Hourly output	p/h	up to 3600
Max Reel Dimensions (Ø x lenght)	mm	Ø300x700
Max Product Dimensions (width x height x length)	mm	400x160 lg.600
Infeed conveyor height	mm	870 (on wheels) - 830-910 (on supports)
Machine dimensions (open hatches) / (width x height x length)	mm	2893x1720x1980
Machine dimensions (closed hatches) / (width x height x length)	mm	2518x1240x1558
Machine packing dimensions	mm	2980x1530x2000
Weight (Net/Gross)	kg	573/714
Machine Color		RAL7035

Optionals

- Wipe-up kit for liquids
- Electric punching kit
- Photocell Kit for printed film
- Photocell Kit for film end
- Photocell Kit - Reel end warning
- Photocell Kit - Product infeed reading
- Guide Kit for unstable products
- Guide Kit for unstable products (h. min.=105mm) + rollers
- Guide Kit for unstable products or cylindrical shape h.min 45mm
- 5Photocells Kit for irregular shaped products
- Photocell kit for non-transparent film
- Wireless keypad kit
- Photocell kit for short products and non-transparent film
- Photocell kit for trsparent products
- Photocell kit for trasparent products (infeed)
- X1 JET printer kit
- Product presser kit 300x200
- 32 needles wheel kit

- Anti-crease rod kit
- Air blower kit (front bar)
- Trolley kit for fast reel change
- Long exit guide rail kit
- Kit guide roller for infeed belt
- Remote assistance cassette kit
- Remote assistance module kit (mounted in the machine)
- Kit for cleaning infeed belt
- Kit Easy open
- Antistatic brush kit
- Loading kit for CD
- kit Powermeter (industry 4.0)
- Aligner Kit (Applied on a 1mt belt between sealer and tunnel)
- Pedal kit
- Infeed belt bottom carter perforated - for high humidity environments
- 3G / UMTS key for Secomea
- Blue food belt (inverted pyramid)
- Exit roller with protection - For Pratika alone use (without shrink tunnel)