

EFFE 3TI
PACKAGING TECHNOLOGIES

SPINNY S140

semi-automatic wrapping machine



MADE IN ITALY
SINCE 1999

Your Products, Our Care



SPINNY

MAIN FEATURES

- Standard model: rotary table with diameter 1500 mm, load capacity up to 1200 kg and wrapping height up to 2100 mm.
- Other diameters available: 1650 mm, 1800 mm, 2200 mm, and 2400 mm with load capacities up to 2000 kg or, upon request, up to 2500 kg.
- Other wrapping heights available:
 - up to 2600 mm;
 - up to 3100 mm;
 - up to 3600 mm.

FLEXIBLE AND FULLY CUSTOMIZABLE PACKAGING MACHINE PERFECT FOR SMALL AND MEDIUM-SIZED COMPANIES



Spinny S140 is available in two versions: with film tension via mechanical brake, or with film tension via electromagnetic brake.



PLUS VERSION

Equipped with **MECHANICAL BRAKE** for film tensioning.



ADVANCED VERSION

Equipped with **ELECTROMAGNETIC BRAKE** for film tensioning.

S140

semi-automatic wrapping machine

WHY SPINNY S140?

- Allows for perfect and **uniform wrapping** of all pallets
- Ensures **pallet stability** during transport
- **Protects** product integrity
- Improves the image of pallets compared to manual wrapping
- Requires **minimal maintenance**
- Extremely **easy to use**
- **3-year warranty**



TP ROTARY TABLE, SHAPED FOR PALLET TRUCK FORK ENTRY

eclectic
SPINNY

ENDLESS POSSIBILITIES

Spinny S140 is a flexible and customizable machine that meets a wide range of needs. Some of the possible variants find application in floriculture, in the fish market, food and fruit and vegetable sectors.

CONTACT US TO FIND OUT MORE!



FOR TROLLEYS AND ROLL
CONTAINERS



IN STAINLESS STEEL AND
FOR LOADING WITH PALLET
TRUCKS



WITH STABILIZING PRESS

SPINNY S140 is a friendly pallet wrapping machine that can immediately improve the efficiency of company logistics **by eliminating the annoying, time-consuming and often dangerous manual wrapping operations.**



At EFFE3ti, we care deeply about innovation and are committed to continuous product development. Safety is a priority, so all SPINNY models comply with the applicable Machinery Directive: a guarantee of production in compliance with health, safety, and environmental requirements.

TECHNICAL CHARACTERISTICS

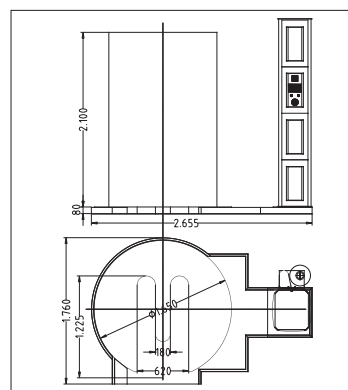
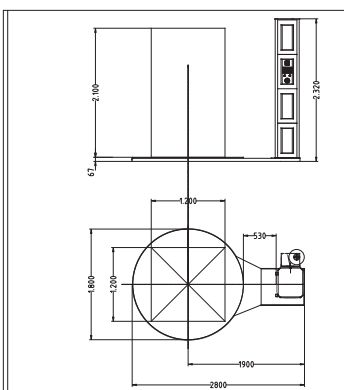
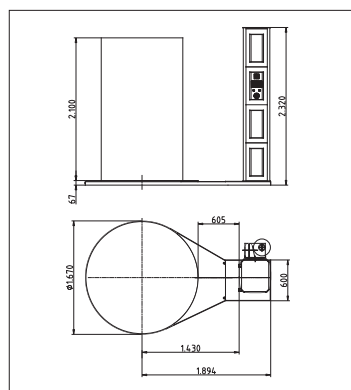
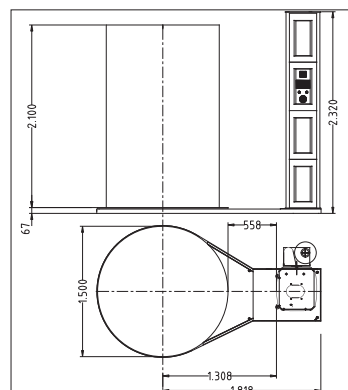
- Column-rotating table distance 500 mm
- Wrapping height detected by photocell
- Separate programming of high and low reinforcement turns
- Table rotation adjustable from 5 to 12 rpm
- Table stop position controlled by sensor
- Adjustable reel carriage speed
- Anti-fall system for reel carriage
- Electronic control panel with single, double and manual wrapping cycle with the possibility of stopping for positioning the upper cover.
- Manual stop of the reel carriage for reinforcement turns
- IP55 protection

POWER SUPPLY

- Tension: 230 V single phase
- Frequency: 50 Hz
- Installed power: 0,7 kW
- Auxiliary power supply: 24 V DC

FILM (LLDPE) AND REEL CHARACTERISTICS

- Thickness: 12 ÷ 23 µm
- Suggested thickness: 20 µm
- Internal diameter: 76 mm
- Height: 500 mm
- Maximum weight: 20 kg
- Maximum diameter: 250 mm



R2602

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