



TESIS FLAG

ROLL-SLITTER WITH ROTATING BLADE AND INTEGRATED REWINDER

Professional heavy-duty equipment for converters suitable for medium and high production.
It allows to slit rolls and rewind log rolls of different materials.

✓ DOUBLE FUNCTION

Material length counter & roll slitter all in one machine (two separate functions)

✓ READY TO USE ROLLS IN DIFFERENT LENGTHS

Designed to slit rolls of different heights **rapidly and accurately** according to the requirements

✓ NO WASTE OF MATERIAL

Intuitive graphic design of the software to set the cutting width and the rewind length. Pneumatic cutting at the end of the material rewinding operation

✓ HIGH PRODUCTIVITY

The flag shaft allows a quick loading and unloading of the rolls, reducing the working time

✓ EASY TO USE

Touch screen display with intuitive set up of cutting and rewinding parameters

✓ TIME SAVING

Working parameters, that can be modified according

to the needs to optimize cutting cycles

✓ LOW MAINTENANCE COSTS

Tesis Flag has low maintenance costs

✓ SMART REMOTE SYSTEM

Tesis Flag can be connected to the internet network for remote assistance, for fast and efficient diagnostics

✓ MADE IN ITALY

Designed and manufactured in Italy with Flexa guarantee of pre-sales, after-sales and maintenance

SUITABLE FOR:

- > Vinyl film / Coloured film / Textile / Reflective material
- > Application-tape / Double sided adhesive
- > Paper / Mesh
- > Polyethylene/ Polypropylene / Many more..



NEW



Adjustable touch screen display



Comfortable multi-function hand grip with start/stop push button and lubrication button



Digital display of height and length cutting



Braking assembly for the cutting blade suggested for cutting fabrics and soft materials



Dual chamfer blade (standard). Single chamfer blade (optional) for narrow reels



Pneumatic cross cut of material after rewinding



Rewinding start pedal

NEW



Flag shaft for quick reel-change over

NEW



Cutting precision with micro-adjustment



Roll unwinding system



Encoder for measuring the rewind meters



Unwinding brake tension

Working width	1750 mm (69 in)
Maximum external roll diameter	Ø 260 mm (10")
Internal core of the roll	Ø 76 mm (3")
Electric rotation of the spindle	from 0 to 370 rpm
Supply	400 V (3 P) - 50 Hz
Dimensions (W x D x H)	2700 x 1050 x 1750 mm (106 x 41 x 69 in)
Weight	490 kg (1080 lbs)
Packing dimensions (W x D x H)	3050 x 1310 x 1860 mm (120 x 51 x 73 in)
Packing weight	690 kg (1521 lbs)



It works with air compressor (not included).

Manufactured in compliance with CE regulations



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Distributor



100 % Made by FLEXA



100 % Made in Italy

