



Professional Packaging Systems

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Contact

Our Packaging Experts
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FL Tecnic FL 2.2, 2.6, 3.3 & 3.5 Rollstock Pouching Systems

At a Glance

- Smart, versatile pouching machinery
- Automatic film reel splicing system
- Shaped pouches
- Top and corner spout applicator

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.



Extremely Versatile Pouching System

FL Tecnic FL 2.2, FL 2.6 and FL 3.3 robust and versatile rollstock pouching systems produce and fill large stand-up pouches or big sachets with walking beam technology and fast changeover.

Built with stainless steel construction, these reliable pouching systems can be customized to meet specific application requirements.

FL Tecnic unique and reliable pouching machines are built for daily production and the most demanding packaging conditions. They can be configured in simplex, duplex or triplex, to achieve speeds up to 160 ppm, and set up for volumes up to 4 liters.

Wide format range, easy changeover, variety of filling systems and all type of fitments (spouts, zipper, shapes, etc.) can be added to these pouching systems.

Different pouch styles and products can all be handled in the same pouching machine.

Features & Benefits

Low maintenance costs

Highly-flexible

Robust stainless steel construction

Latest technology and software

Remote access

Automatic Film Reel Splicing System

Integrated to reel unwinder
Two pneumatical reel shafts
Rejection system for spliced pouches
End and low reel level sensors
Motorized reel elevator with remote control

Zipper Splicing System

Two zipper reels
Non-stop system
Rejection system for spliced zipped pouches

Stroke On Demand

Two independent main shafts driven by servo motors
Automatic machine start/stop system
- Filling system not ready: Machine automatic stop
- Filling system ready: Machine automatic start
Eliminate pouch waste

Top and Corner Spout Applicator

Independent and motorized modular spouts applicator
Easy to adjust, during machine operation
Corner and top spout with the same applicator
Independent top sealers
Spout elevator

Shaped Pouches

Different cutting dies adapted to any shape
Cutting die & scissors without disassembling

Ultra Clean

Hi-tech laminar flow design
UV lamps and hydrogen peroxide for film and spout decontamination

Options

Spouts
Zippers
Drinking straws
Shaped pouches
Special applications

Solid Filling Systems

For powders, granulates & pieces
Auger filler, volumetric cup filler lineal and rotary
Multi-head & lineal weighers
Counting filling systems
Customized fillers for special applications

Liquid Filling Systems

For liquid and pasty products

Endress+Hausser, Bopp & Reuther mass and magnetic flow meters

Piston fillers with pneumatic or servomotor operation

Customized fillers for special applications

Standard innovative system of filling correction in real time on all flow-metering dosing systems

Pouching Machine Configuration

Model	FL 2.2			FL 2.6			FL 3.3 / V 3.5			
	Min mm	Max mm	Max cc	Min mm	Max mm	Max cc	Min mm	Max mm	Max cc	Max ppm
FLT 1	100 x 100	220 x 300	1200	100 x 100	260 x 300	2000	120 x 120	330 x 300	2500	90
FLT 2	60 x 80	110 x 300	250	80 x 80	130 x 300	600	90 x 100	165 x 300	800	180
STU 1	100 x 100	220 x 300	2000	100 x 100	260 x 300	2800	120 x 120	330 x 300	4000	80
STU 2	60 x 80	110 x 300	350	80 x 80	130 x 300	800	90 x 100	165 x 300	1600	160
TV 1	100 x 100	220 x 300	2000	100 x 100	260 x 300	2800	120 x 120	330 x 300	4000	70
TV2	85 x 100	110 x 300	350	80 x 100	130 x 300	800	100 x 120	165 x 300	1600	140
CV 1	100 x 100	220 x 300	2000	100 x 100	260 x 300	2800	120 x 120	330 x 300	4000	70
CV 2	90 x 100	110 x 300	350	90 x 100	130 x 300	800	100 x 100	175 x 300	1600	70
TV & CV1	100 x 100	220 x 300	2000	100 x 100	260 x 300	2800	120 x 120	330 x 300	4000	140
TV2 & CV2	85 x 100	110 x 300	350	85 x 100	130 x 300	800	100 x 100	165 x 300	1600	140

Please [contact Pro Pac](#) or call 888-318-0083 for your pouching equipment.