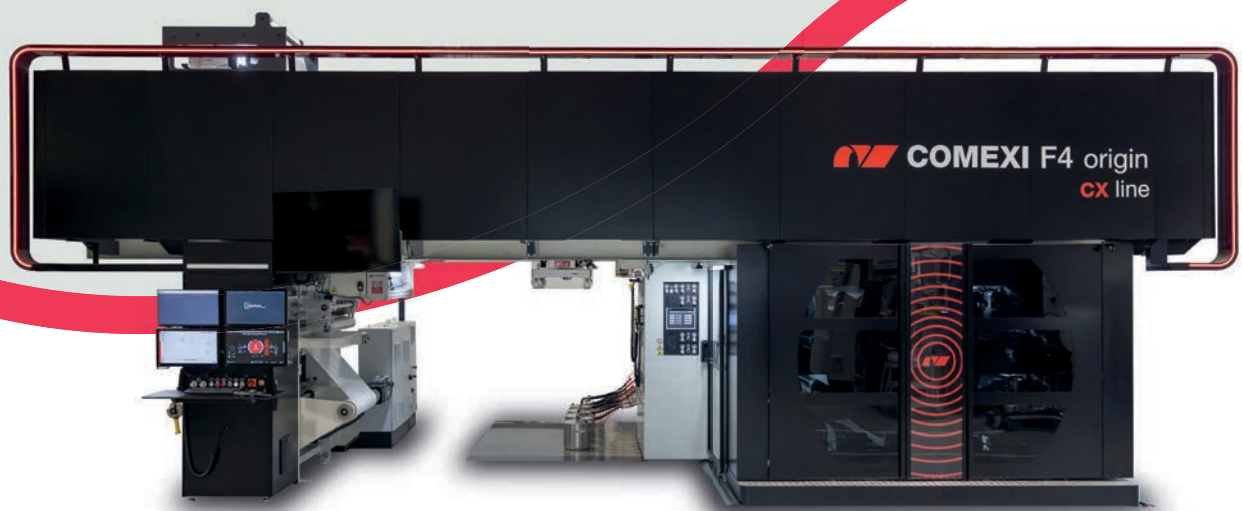


FLEXO PRINTING

Compact Format, Maximum *Performance*

The new **Comexi F4 Origin** sets a new benchmark in flexographic printing for short runs. Building on the legacy of an iconic model designed in 2010, this fourth generation combines speed, high quality printing, and sustainability in a versatile and ergonomic format. With the **F4 Origin**, flexible packaging converters can easily enter the label market, and label printers can step into flexible packaging.



Technical specifications

Colours	8	
Maximum speed	400 m/min	1312 m/min
Printing width	670/870/1070 mm	26.3/34.2/42.1 in
Minimum repeat	Starting from 240 mm	Starting from 9.4 in
Maximum repeat	600 mm	23.6 in
Dimensions	9.78 x 5.62 x 4.28 m	32.0 x 18.4 x 14.0 ft

Note: Technical features are subject to change depending on the configurations selected. The picture on the front page corresponds to the F4 Origin CX Line with additional options. The final image might differ from the machine offered.



All you *need* to *know*.

Designed for those who demand top-quality short runs and total flexibility, the **F4 Origin** reaches speeds of up to 400 m/min and a maximum web width of 1,120 mm, supported by a reinforced mechanical structure that ensures stability and reliability.

With its innovative **GeniusRun** system, bouncing is completely eliminated—even on jobs as small as 240 mm—delivering consistently sharp results. The **GeniusDry** system, redesigned for greater energy efficiency, works seamlessly with both solvent-based and water-based inks, driving sustainability while reducing operating costs.

Its ergonomic design with an integrated control console and optimized access points makes daily operation and maintenance easier than ever. Beyond short-run flexible packaging, the **F4 Origin** also opens the door to new markets: from labels to recyclable monomaterial stand-up pouches, it empowers printers to diversify and grow sustainably.



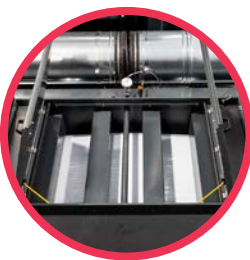
Compact power:

Reaches up to 400 m/min and a maximum web width of 1,120 mm, delivering the performance of larger presses in a reduced footprint. This means higher productivity without increasing floor space.



Genius Run:

Flawless printing. It eliminates bouncing allowing to reach minimum printing formats as small as 240mm, ensuring consistent print quality. This translates into less waste, greater stability, and perfect results on every run.



Genius Dry:

Eco-efficiency. It optimizes energy use and works with both solvent-based and water-based inks. It combines sustainability with lower operating costs, supporting your environmental commitments.



Smart design:

The integrated control console and ergonomic access points make operation and maintenance easier. The result is a more intuitive, comfortable, and productive press, designed for everyday performance.