



F1832: A NEW SIZE, NEW POSSIBILITIES

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Summa unveiling a new size of their F Series flatbed finishing systems: the F1832.

Summa nv, a leading company in the manufacturing of high-quality cutting plotters, announces the introduction of its new size of F Series flatbed finishing system, the F1832.

The F1832, is largely based on the proven technology of Summa's F Series flatbed systems. Unsurpassed cutting quality, utmost durability and maximum tool modularity within a user-friendly working operation are only a few of the key features of the renowned Summa F Series, all of which can be found in the F1832. With this new size Summa plans to further develop its business in different innovation markets.

Strengthen Summa's presence in different industries

With a working area of 72" wide the F1832 flatbed system is ideal to process popular material widths in order to meet customer demands and thus provide the digital printing industry with a robust finishing solution. This way, once again, the F Series expands its range of industries. The F1832's working area is a perfect match for popular sizes, such as 60" (5') wide roll material and 60" x 120" (5' x 10') rigid board material. Summa's F Series is known for cutting a wide range of substrates and sizes with its extended range of tools and modules, which fit on all the F Series sizes available. This additional size in the F Series range will fulfill every popular demand. Combine this with the productive durability of Summa's rotary tool and the F1832 is ready to conquer also the textile market with the ability to cut the popular textile size of 72" wide.

Mr Geert Pierloot, Summa's Business and Development Manager, explains: "Thanks to the F1832's added ability to cut popular sizes of roll material, rigid board material and textiles we can easily conclude the multifunctional use of the F1832 make it the ideal workhorse to offer numerous high-end cut solutions within the **sign making, textile and digital print industries**. Moreover, a large number of available features and add-ons on the F1832, such as the standard conveyor, ADC, Tandem Mode, camera system, etc. further expand the capabilities of the F1832 and lead to a substantial increase of productivity".

Increase productivity

With the F1832 you will be able to implement the advantages of a Summa machine into your workflow. You can use Summa's F Series features, such as the tandem mode and vacuum zones, to the fullest with the newest size F1832. This will unquestionably give your overall workflow a significant productivity boost and add to the user-friendliness of your Summa machine. You will be able to eliminate idle periods and optimize the usage of the machine for both large and smaller jobs without compromise.

Added flexibility

The included feature, the Automated Depth Control (ADC), is a handy tool to simplify bit, tool and knife changes, which will avoid operator errors to a minimum. When starting up the machine after a tool change, the ADC measures all installed tools accurately to detect any changes and thus ensures optimal settings are always used. With the ADC Summa enables its customers to realize fast tool changes, which will add flexibility to their overall workflow and which will enhance user-friendliness, quality and productivity of the flatbed cutter to the fullest.

Summa nv
Global Headquarters
www.Summa.eu

Summa America
North America Office
www.SummaAmerica.com

100 Cummings Center
Suite #151-G
Beverly MA 01915
USA

Tel. 978-522-4606
Fax. (978) 338-0140

ISA Sign Expo Show 2018



The new F1832 flatbed system will be showcased during the ISA Sign Expo show, which takes place from the 22nd until the 24th of March 2018. Immerse yourself in the numerous demonstration on the F1832 at the Summa America **booth 4238**.

About Summa

With more than 30 years of experience building cutting plotters, Summa is able to meet the ever changing market demands by providing innovative products that ensure an impeccable user-friendliness and a perfect finishing at all times. Summa's global headquarters is located in Gistel, Belgium. Summa's North American office is located in Beverly, U.S.A. Summa America can be reached by calling 978-522-4606 or at www.SummaAmerica.com.

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