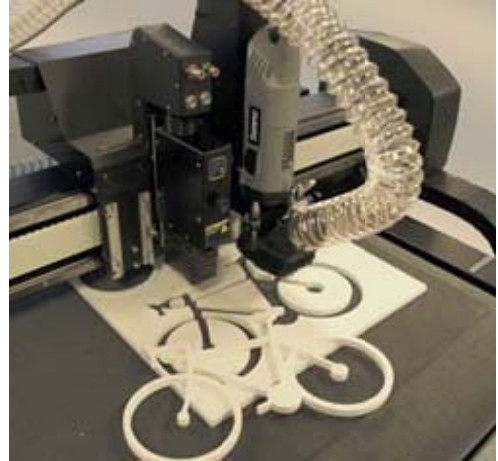


PRESS RELEASE for immediate release

22 March 2012

Summa launches router module for F1612

Next week Summa will launch a new module for the F Series flatbed cutter: the router module. This module is capable of milling most used solid boards in the graphic and sign industry, such as hard foam PVC, acrylic and aluminium covered foam boards. The module has a 1 kW motor. The router also includes a vacuum cleaning kit to take away the chips and dust. The router module can be easily mounted and dismantled, making changeovers between knife-cutting and routing quick and easy.



The F1612 routing module will be presented on Summa's and ArtSystems' stand L30 during the SignUK show at the NEC in Birmingham from 27 until 29 March. Besides, also Summa's S Class and SummaCut roll cutters will be exhibited, as well as the DC4sx environmentally friendly thermal transfer printer-cutter.

About Summa

With 25 years of experience building cutting plotters, Summa delivers highly reliable and accurate products for the sign making, labelling, vehicle wrap, aerospace and outdoor advertising industries. One of the key features of all Summa products is their unmatched durability. Summa's product range includes the remarkably productive S Class and SummaCut cutting plotters, the DC4 thermal transfer printer-plotter and the new Summa F Series cutting table. All Summa cutters come bundled with a wide range of accessories, consumables and software options for both Mac and PC systems.

Summa's European headquarter in Gistel, Belgium, can be reached by calling +32 59 270011 or via the Web at www.summa.eu.

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