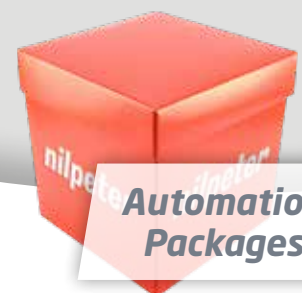


THE OPPORTUNITIES

The FA allows printers to scale their press from standard to advanced, with Value-Adding Units, Application and Automation Packages. This means upgrading and enhancing your equipment with easy, straightforward customisation.

Application Packages allow printers to increase the overall capabilities of their press, adding carton printing, film, and more, while Automation Packages enhance the automation of your press, adding job save and recall, automatic P2C register, etc.



Automation Packages



Application Packages



FA-LINE CB02022



SPECIFICATIONS mm (feet/inches)

	14"	17"	FA-LINE 22"
Press speed	0 - 200 m/min.	0 - 200 m/min.	0 - 200 m/min.
Web width, max.	370 mm (14.6")	450 mm (17 3/4")	570 mm (22.4")
Printing width, max.	355 mm (14")	430 mm (17")	560 mm (22")
Repeat length	254 - 635 mm (10" - 25")	254 - 635 mm (10" - 25")	304.8 - 635 mm (12" - 25")

THE NEXT STEP

Reach out to your local Nilpeter representative and set up a live demo of the FA at one of our state-of-the-art Technology Centers.

Nilpeter's global Technology Centers host large spaces for operating presses, well-equipped prepress areas, customer

lounges, as well as training and meeting rooms. Our multi-lingual teams are ready to show you the full potential of the press, and prepared to print any job you want to see. We look forward to showing you **the new FA!**

nilpeter ...your printing partner

nilpeter.com

THE GLOBAL SUPPORT

Customer Care is an integral part of any partnership between Nilpeter and our customers. With the advanced technology of the new FA, services, such as online trouble-shooting, automatic software upgrades, ordering of spare parts, and more, are carried out both faster and more efficiently.

Customer Care ensures the highest availability and performance from your production equipment. Nilpeter provides service from Customer Care Centers in Denmark, USA, and Thailand, as well as regional support across Europe, South America, North America, Africa, the Middle East, Asia, and Oceania.



FA-LINE

Your Flexo Line for Business Innovation

The All New FA

FA LINE

Your Flexo Line for
Business Innovation

THE CONCEPT

The new FA is the most versatile flexo press on the market – built around the modern press operator, and designed to accommodate the printer's ever-growing needs. A benchmark of flexibility and modularity, the FA allows printers to enhance the perfor-

mance of their press with add-on Application and Automation Packages. Last but not least, the FA is based on a "Clean-Hand" design approach, providing clean hands during press operation from a minimum of hands-on press interaction.

The FA-Line represents the future of flexo printing.

We designed it to meet the requirements of printer's, who appreciate a truly innovative press design and a dynamic operator interface. The FA's Clean-Hand Technology is unique in today's printing environment and incorporates all the latest technologies available in the industry. Any printer will enjoy working on this press.

For the first time, we have created a truly global product manufactured on both sides of the Atlantic Ocean, providing even better support, more flexibility, and higher overall value to our customers.

We have focused on creating a platform that ensures very quick job change-overs, with a minimum of waste, and delivers superb printing quality - the FA-Line really is the most revolutionising flexo press we have ever built, and we believe it delivers exactly what the market is calling for.

Peter Eriksen
CEO, Nilpeter A/S



CLEAN-HAND TECHNOLOGY

MULTI-OPERATOR INTERFACE

MULTI-SUBSTRATE PRINTING

VERTICAL AUTO-LOCK SYSTEM

CUSTOM-BUILT CONFIGURATION

SLEEVE-BASED PRINTING

DRIVEN CHILL ROLLERS WITH
ANTI-SLIP SURFACE

NEW CLEANINKING DESIGN

VALUE-ADDING UNITS READY

THE JOY OF OPERATION

The FA is built around the modern press operator, with an intuitive user interface and fully mobile print controls. The operator panel is easy to manage, and the wireless Control Tablets are HTML-based, offering fast, instant print setting reactions.

Furthermore, the control system has multiple user interfaces – allowing several job functions to be controlled at once by multiple operators, and on multiple tablets. The user interface is offered in English, but can be translated on-demand into Spanish, Italian, French, etc. Simply name your preferred language, and we will accommodate.

