

# NOVOFLEX<sup>™</sup>

NOVOFLEX<sup>™</sup> – The strongest CI flexo press in the world



## Why NOVOFLEX<sup>™</sup>?

- **Fastest speed and highest overall output**

Featuring new CI frame and print decks the NOVOFLEX<sup>™</sup> prints any job faster. Consistent print throughout the entire speed range, less fine-tuning and faster set-ups are major positive effects.

- **Changeovers made safe and easy**

NOVOPORT and NOVOPORT ADVANCED are handling systems for automated fast and safe change of wide format bridges and sleeves.

- **Faster cleaning – reliable printing**

Best inking/wash-up system to clean all decks in 3.5 minutes with Delta E<sub>2000</sub> < 1.5 guaranteed. The special electric pump design is virtually maintenance-free.

The new ink chamber automation concept enables faster exchange of blades and seals with up to 10 x longer seal life.

- **Intuitive operation**

Fully integrated VISION systems including 100 %-defect detection in addition to EASY impression and register setting modules support printing operations.

## Your advantages

- ✓ Highest production output even with most demanding jobs up to 800 m/min.
- ✓ Automated job changeovers with NOVOPORT
- ✓ Innovative doctor blade system with diaphragm or electric inking pumps
- ✓ Fully-integrated systems for intuitive handling

## Technical Data

	NOVOFLEX <sup>™</sup> M	NOVOFLEX <sup>™</sup> L
Color decks	8 or 10	8 or 10
Printing width	1000/1270/1450 mm (39.4"/50"/57")	1000/1270/1450/1650 mm (39.4"/50"/57"/65")
Repeat length	max. 800 mm (31.5")	max. 1250 mm (49.2")
Press speed	500/600 m/min. (1640/1960 ft/min.)	400/500/800 m/min. (1300/1640/2620 ft/min.)



Learn more about NOVOFLEX<sup>™</sup>:

[www.wh.group/int/en/our\\_products/printing/flexo\\_printing\\_presses/novoflex\\_ii/](http://www.wh.group/int/en/our_products/printing/flexo_printing_presses/novoflex_ii/)