

# FutureProof: easy adaptation to changing market conditions

## Why FutureProof?

Printing companies often have to make investment decisions about the productivity of their presses years in advance. Economic upturns and downturns often impede investment planning as well as changing market demands.



Easy adaptation to changing market conditions.

## What is FutureProof?

The idea is simple, and makes good sense; to reduce later investment costs when buying a new press, print companies can include preparations for upgrades that might be needed years later. These include:

- Faster makeready processes (numerous QuickChange modules)
- Integrated colour measurement
- Control technology (InlineColorPilot)
- Sheet-cutting systems for processing reel paper (InlineSheeter)
- Sheet inspection (InlineInspector)
- Ejection of start-up waste (InlineSorter)

The FutureProof packages allow easier retrofitting during the first three years of a press's life, after the date of purchase. For the ROLAND 700 HiPrint, for example, there are more than 25 upgrade packages available.

With FutureProof, Manroland Sheetfed enables its customers to achieve this level of flexibility in their printing technology.



ColorPilot – colour measuring and control systems with combined densitometrical and colorimetrical measuring technology.

Reduce production costs and enhance profitability.

 **FutureProof**

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	ROLAND 200	ROLAND 500	ROLAND 700 HiPrint	ROLAND 700 HS+DD	ROLAND 900	ROLAND 900, XXL
Basic preparation for subsequent retrofitting of an inking unit temperature control system		■	■	■	■	■
<b>Inline options</b>						
InlineSheeter			■	■		
Rainbow printing convenience package		■	■			
InlineCoater smart	■					
<b>QuickChange options</b>						
QuickChange Air			■	■		
QuickChange Color plus		■	■	■	■	■
QuickChange Clamp			■	■		
<b>Pressmanagement options</b>						
IntegrationPilot smart	■	■	■	■		
IntegrationPilot		■	■	■	■	■
IntegrationPilot plus		■	■	■	■	■
Process Monitor		■	■	■	■	■
<b>Printquality options</b>						
InlineInspector 2.0			■	■		
InlineObserver		■	■	■	■	■
InlineColorPilot			■	■	■	■
InlineRegister			■	■	■	■
BobstRegister			■	■	■	■
ColorPilot smart (Techkon)	■					
Color Pilot D+F		■	■	■	■	■
ColorPilot plus D+F		■	■	■	■	■
ColorPilot smart (Grapho)		■	■	■		
ok-Balance		■	■	■	■	■

	ROLAND 200	ROLAND 500	ROLAND 700 HiPrint	ROLAND 700 HS+DD	ROLAND 900	ROLAND 900, XXL
<b>Further options</b>						
SelectCombiCenter		■	■	■	■	■
SelectCombiCenter plus		■	■	■	■	■
Central control console, touch screen at the feeder			■	■	■	■
Central control console, touch screens at central control console		■	■	■	■	■
SelectInkMover – ink.mate automatic ink agitation system		■	■	■	■	■
SelectAntistatic ionization system		■	■	■	■	■
Permanent delta	■					

Some of the functions described above are options and not standard items for FutureProof programs. They can be combined to provide customer-specific configurations in accordance with the valid options price list. The FutureProof programs are subject to continuing development. Experience gained in practice and the results of research flow into product design. It is therefore in your interest that we reserve the right to make design and specification changes. Only the written Confirmation of Order is binding. The contents of this document, in particular brand names, logos and texts, are the property of Manroland Sheetfed, unless otherwise identified, and are protected by law. Reproduction or utilization of this document as well as the communication of its content to others without explicit written authorization by Manroland Sheetfed is prohibited. A civil action will be brought against offenders. All rights are reserved in the event of the granting of patents, utility models or designs.