DPR ♍ virgo
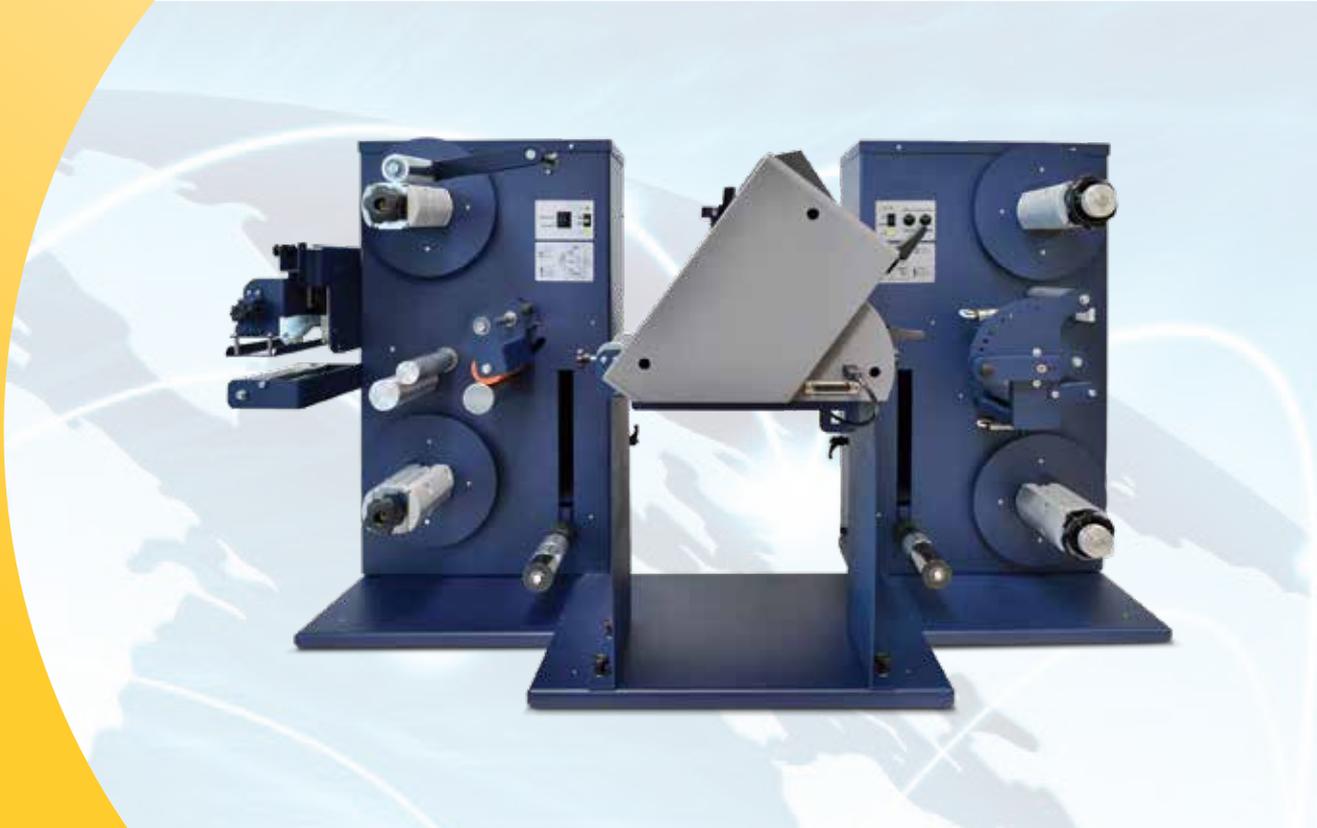# VRG22PL

> **Short run in-house label production**
> **Produce full bleed labels**
> **Laminating option for added durability**
> **Reduce costs and save on inventory**
> **No need to set a minimum gap between labels**

Virgo is a compact desktop finishing system that unwinds, laminates labels for durability, digitally die cuts, removes excess label material around each die-cut shape, slits and rewinds, offering you everything to professionally cut and finish labels.

labelprintsystems.com.au   qlm.com.au

DIGIAL LABEL FINISHER SPECIFICATIONS

Input / Output max. Roll diameter	200 mm
Minimum media width	100 mm
Maximum media width	225 mm
Maximum cutting width	200 mm
Minimum/ Maximum label length	10 mm / 350 mm with limitations
Minimum slitting width	19 mm
Number of slitting blades	up to 8
Lamination module	YES
Dimensions	L = 116cm
	H = 68 cm
	W = 68 cm
Weight (estimated)	200 kg
Roll core size	76 mm
Maximum media thickness	0.25 mm
Maximum cut speed	600 mm/s in all directions
Agency certifications	CE, FCC, RoHS
Warranty	One year parts & labor. Usage limitation may apply

laminating   camera   knife cutting

waste matrix removal   slitting   finished rolls

The system provides a very accurate label finishing solution using cutting plotter technology with reduced dimensions. This allows you to cut different types of materials and shapes on the fly without the added cost of dies.

The unit is also equipped with a cutter management tool that works in tandem with a camera forming an integrated optical black-mark registration system providing cutting speed optimization and avoiding synchronization issues.

The Virgo's core features offer the user full flexibility, limitless variations in label design with a smooth workflow. The Virgo digital label finisher is truly the perfect on-demand short run label finishing solution for those using a digital color label printers and presses.

WASTE PRESSING ROLL
This pressing roller positioned above the waste core holder facilitates the matrix removal from the die-cut roll, reducing the risk of tearing and ensuring more precise operation of the machine.

EASY TO MOVE
Virgo series are equipped with two handles, one on each side, that allows you to easily move the machine.

VIRGO CUTTING MANAGER
Virgo software works together with a camera forming an integrated optical black-mark registration system.

With this software, the operator can import the cutting files created on Adobe Illustrator or Corel Draw which is also used to create the black marker.

The Virgo is equipped with a camera used to detect the black-mark printed on the media. This camera assist the software in detecting the black-mark created inside the cutting file.

This process tells the plotter when and where to start cutting the media.

CONTACT US NOW TO SEE THEM IN ACTION OR FOR SAMPLES & COSTINGS