



AFINIA LABEL®
MAKE YOUR OWN LABELS

DLF-220S
TABLETOP LABEL FINISHER
DUAL

Tabletop Digital Label Finishers

Cut any shape digitally, without the use of dies

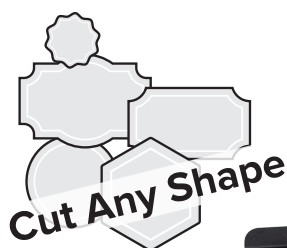
The DLF-220S Dual Plotter Digital Label Finisher integrates unwinding, laminating, contour cutting, waste removal, slitting, and rewinding within a unified process.

Designed for on-demand, short-run label finishing, the system incorporates two plotter cutters to optimize cutting efficiency. This feature is not only intended to enhance production speed, but also to offer cost-effective operation for businesses looking to manage diverse label finishing demands effectively.



**DUAL
CUTTER**

**2X
SPEED**



Waste Matrix
Removal

2X Plotter
Contour Cutting

Laminating

Slitting

Rewind to
Finished
Rolls

Pre-Printed
Roll Input

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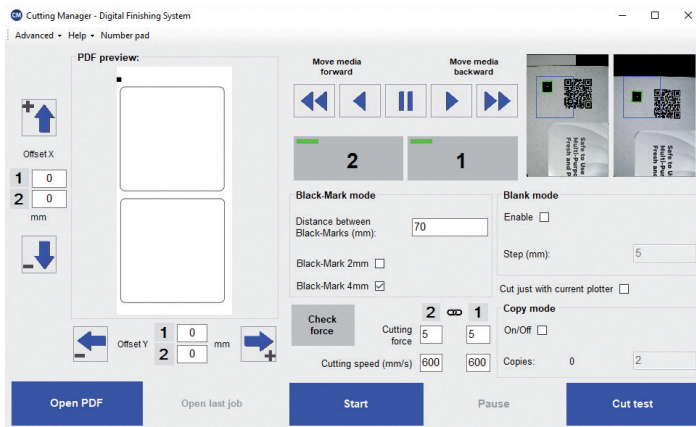
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SPECIFICATIONS — DLF-220S Dual

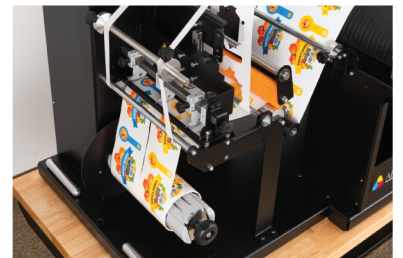
Input / Output Roll Diameter	7.87" (200mm)	Maximum Cutting Speed	24in/s (600mm/s) in all directions
Maximum Web Width	8.86" (225mm)	Roll Core Size	3" (76mm)
Minimum Web Width	4.25" (108mm)	Agency Certifications	CE, FCC, RoHS
Maximum Cutting Width	7.87" (200mm)	Dimensions	L = 172 cm (67.71") H = 75 cm (29.52") W = 78 cm (30.7")
Maximum Label Length	13.77" (350mm) with limitations	Computer Requirements	OS: Windows 10+ Memory: 8 GB+ HD Space: 1 GB+ Mac OS not supported ARM/Snapdragon not supported
Minimum Label Length	0.39" (10mm)	Power Requirements	100-240 VAC, 240 watts
Number of Slitting Blades	up to 8	Programmable Cut Force	20 gf - 300 gf in 31 steps (Max 300 gf)
Minimum Slitting Width	0.75" (19mm)	Warranty	One year parts and labor. Usage limitation may apply
Lamination Module	Yes	Afinia Part Number	DLF-220S Dual: 40303
Maximum Media Thickness	0.01" (0.25 mm) (10 mil)		



Intuitive and Powerful Software

The integrated software, paired with CCD cameras, fine-tunes cutting positions.

The ease of importing a PDF cutting file further simplifies this process, allowing for easy adjustments on the fly.



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