

Tabletop Digital Label Finishers

Cut any shape digitally, without the use of dies

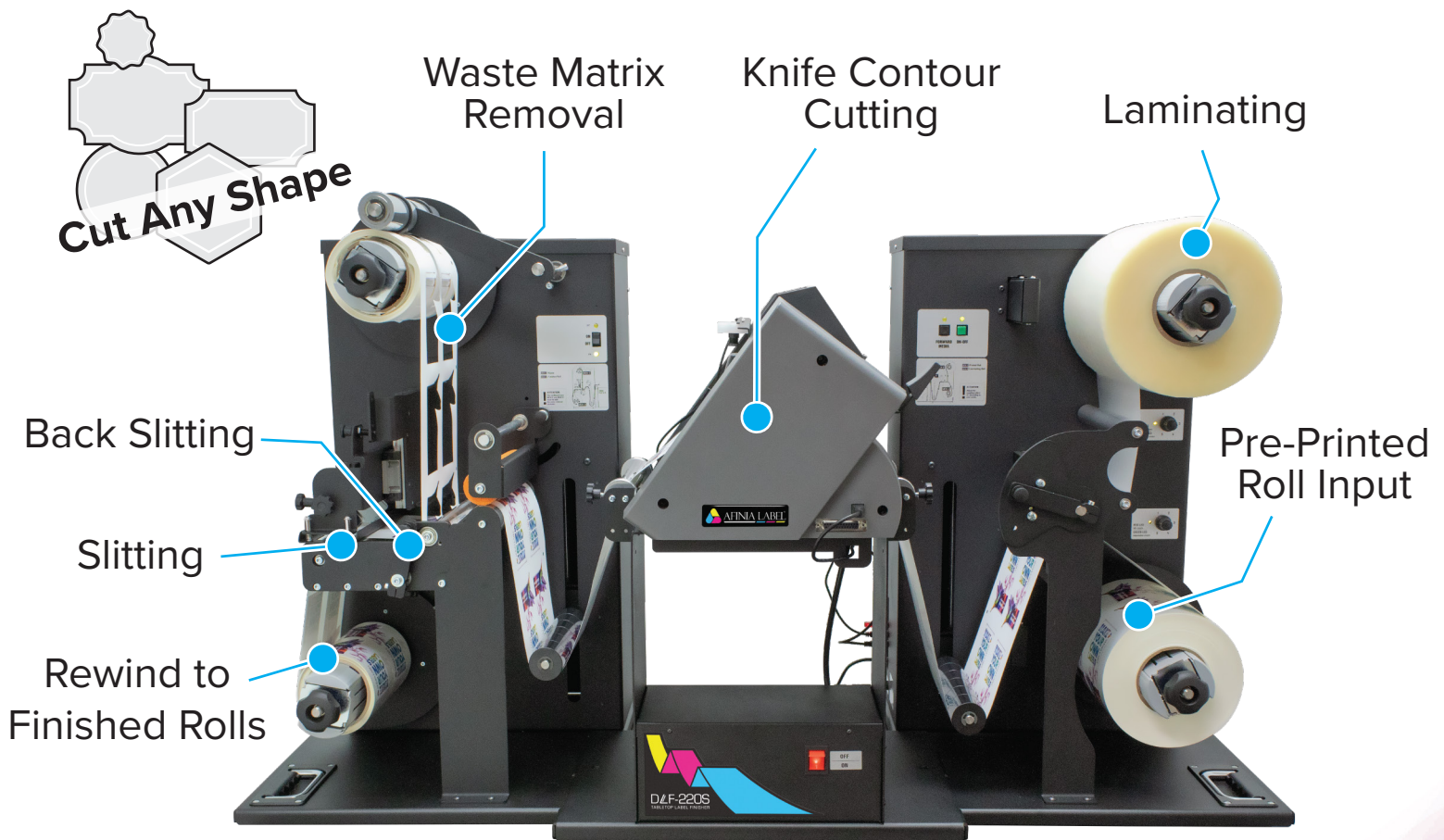
The DLF-140S (max 140mm width) and DLF-220S (max 220mm width) are small-footprint versions of our full-size label finishers, designed for tabletop use.

Ultra-precise cutting abilities easily produce beautiful full-bleed labels without a need for costly dies. A digital cut file guides the DLF's plotter as it converts uncut, continuous-printed media into fully-finished labels.



DLF-140S

DLF-220S



Pictured: DLF-220S

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PLOTTER SPECIFICATIONS

Data interface	USB 2.0
Linear cut speed	Dependent on graphic
Programmable cutting force	20 gf - 300 gf in 31 steps (Max 300 gf)
Test cut function	Yes
Cut to registration	Single point registration black mark (4 mm (0.16") square)
Cut ability	Both printed and unprinted media
Interface & Software	DLF Software (Windows OS) cutter management tool.
Power requirements	100-240 VAC, 240 watts

OTHER SPECIFICATIONS

	DLF-140S	DLF-220S		DLF-140S	DLF-220S
Input / Output max. roll diameter	200 mm (7.87")	200 mm (7.87")	Dimensions	L = 130 cm (51.18") H = 65 cm (25.60") W = 75 cm (29.53")	L = 130 cm (51.18") H = 65 cm (25.60") W = 90 cm (35.43")
Min. media width	110 mm (4.33")	110 mm (4.33")		Weight (estimated)	180 kg (396 lb)
Max. media width	140 mm (5.51")	225 mm (8.86")	Roll core size	76 mm (3")	
Max. cutting width	122 mm (4.80")	200 mm (7.87")	Maximum media thickness	0.25 mm (10 mil)	
Min. / Max. label length	10 mm (0.39") / 300 mm (11.8")		Max. cut speed	600 mm/s (24 in/s) in all directions	
Min. slitting width	19 mm (0.75")		Warranty	One year parts and labor. Usage limitation may apply	
# of slitting blades	up to 6	up to 8			



In-House Label Solutions for Every Level of Production

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