

DRYTAC®



JETMounter™

ROLLER LAMINATORS

JM63 PRO XD

The JM63 Pro XD is a full featured, versatile, freestanding wide-format roller laminator with roll-to-roll capability at an excellent price. The heated top roller allows it to be used with Heatset® and thermal overlaminates as well as pressure sensitive overlaminates and adhesives.

Features:

- Top roller with adjustable temperature to 248°F (120°C)
- Effective laminating width of 63" (1600mm)
- Large 5.5" (140mm) diameter non-stick silicone rollers
- Speed control up to 20 ft (6m) per minute
- Maximum 2" (50.8mm) nip opening
- Nip pressure indicator
- Fold down front table
- Heavy-duty metal construction with lockable casters
- "Hold flat" paper in-feed guide
- Emergency stops and safety photo sensors for protection
- Top and bottom auto-grip supply shafts with brake tension control on operator side; 10" (254mm) max roll diameter
- Top and bottom auto-grip take-up shafts with adjustable clutch speed including rear take-up for roll-to-roll
- Single mechanical height/pressure adjustment (*no compressor needed*)

JM63 PRO XD SPECIFICATIONS

Max Laminating Width	63" (1600 mm)
Max Nip Opening	2" (50.8 mm)
Uncrated Weight	840 lbs (381 kg)
Width	82" (2083 mm)
Depth	24" (610 mm) w/ table down 25.5" (648 mm) w/ table up
Height	53" (1346 mm)
Roller Diameter	5.5" (140 mm)
Speed Range	2 - 20 fpm (0.6 - 6 mpm)
Power (U.S. and Canada)	220V, 50/60Hz, 15A Single Phase
Power Consumption	3300 Watts

JM63 FUZION XD

The JM63 Fuzion XD has many of the features of the JM63 Pro XD, but with the price point of a standard wide-format roller laminator. Excellent for laminating vehicle wraps, creating window decals and mounting graphics to substrates, the Fuzion XD is ideal for shops wanting to add roll-to-roll laminating capabilities at a lower price tag.

Features:

- Top roller with heat assist to 110°F (43°C) to help prevent silvering
- Effective laminating width of 63" (1600mm)
- Large 4.7" (120mm) diameter non-stick silicone rollers
- Laminating speed up to 20 ft (6m) per minute
- Maximum 1" (25mm) nip opening
- Nip pressure indicator
- Fold down front table
- Heavy-duty metal construction with lockable casters
- "Hold flat" paper in-feed guide
- Emergency stops and safety photo sensors for protection
- Top and bottom auto-grip supply shafts with brake tension control on operator side; 10" (254mm) max roll diameter
- Top auto-grip take-up shaft with adjustable clutch speed including rear take-up for roll-to-roll
- Single mechanical height/pressure adjustment (*no compressor needed*)
- Built-in flip open storage compartments
- Interchangeable 110V or 220V electrical configuration

JM63 FUZION XD SPECIFICATIONS

Max Laminating Width	63" (1600 mm)
Max Nip Opening	1" (25 mm)
Uncrated Weight	752 lbs (341 kg)
Width	81.5" (2070 mm)
Depth	25" (640 mm)
Height (when assembled)	50.5" (1282 mm)
Roller Diameter	4.7" (120 mm)
Speed Range	1 - 20 fpm (0.5 - 6 mpm)
Power (U.S. and Canada)	110V or 220V, 50/60Hz, 13A Single Phase
Power Consumption	725 or 2600 Watts

The design of our JetMounter™ roller laminators is the culmination of three decades of experience in the mounting and laminating business. Equipped with the performance features our customers demand, JetMounter™ roller laminators are unmatched for value.

JM55 FORCE

The JM55 Force is a heavy-duty, entry level laminator that is designed for users who require durability and functionality over the long-term. Excellent for mounting, laminating and decaling pressure sensitive materials.

Features:

- Effective laminating width of 55" (1397mm)
- Large 4.7" (120mm) diameter non-stick rollers
- Speed control up to 20 ft (6m) per minute
- Maximum 1" (25mm) nip opening
- Nip pressure indicator
- Removable front table
- Heavy-duty metal construction with lockable casters
- "Hold flat" paper in-feed guide
- Emergency stops and safety photo sensors for protection
- Top and bottom auto-grip supply shafts with brake tension control on operator side; 6" (152mm) max roll diameter
- Top auto-grip take-up shaft
- Single mechanical height/pressure adjustment
- Interchangeable 110V or 220V electrical configuration

JM55 FORCE SPECIFICATIONS	
Max Laminating Width	55" (1397 mm)
Max Nip Opening	1" (25 mm)
Uncrated Weight	689 lbs (315 kg)
Width	73.5" (1867 mm)
Depth	22" (559 mm)
Height (without stand)	22" (559 mm)
Height (with stand)	46" (1168 mm)
Roller Diameter	4.7" (120 mm)
Speed Range	0 - 20 fpm (0 - 6 mpm)
Power (U.S. and Canada)	110V or 220V, 50/60Hz
Power Consumption	725 Watts

JM63 PRO XD



CE and cTUVus Certified*

JM63 FUZION XD



CE and cTUVus Certified*

JM55 FORCE



CE and cTUVus Certification* Pending

*Tested and certified to comply with electrical and fire safety regulations by independent third-party testing organization, TÜV Rheinland. Approved for sale in U.S., Canadian and European markets.

JM18, JM26 & JM34

These smaller JetMounter™ models are motorized table-top laminators operated by a foot switch, leaving both hands free to handle the work being processed. The JM18, JM26 and JM34 are designed for mounting and laminating inkjet output, but are equally capable of handling photographic or any printed media. All models include a supply shaft and photo cell safety protection.



Note: There are no rewind shafts on these models.

JM18, JM26 & JM34 SPECIFICATIONS

	JM18	JM26	JM34
Max Laminating Width	18.25" (464 mm)	26.25" (667 mm)	34" (863 mm)
Max Board Thickness	1" (25 mm)	1" (25 mm)	1" (25 mm)
Unpacked Weight	51 lbs (23 kg)	53 lbs (24 kg)	70.5 lbs (32 kg)
Width	25.5" (650 mm)	33.25" (845 mm)	41" (1050 mm)
Depth	11.75" (300 mm)	12" (310 mm)	11.8" (300 mm)
Height	13" (330 mm)	12" (310 mm)	13.38" (340 mm)
Roller Diameter	2.5" (63 mm)	2.5" (63 mm)	2.5" (63 mm)
Speed Range	2.5 - 18 fpm (0.76 - 5.5 mpm)	2.5 - 18 fpm (0.76 - 5.5 mpm)	2.5 - 18 fpm (0.76 - 5.5 mpm)
Power	110V, 50/60Hz	110V, 50/60Hz	110V, 50/60Hz

ML25

This table-top manual laminator is an inexpensive option for small photo studios or copy shops that want to quickly mount or laminate small pieces. Simple, durable construction makes this model easy to use. It also folds up for easy storage and transport. Includes a media guide that allows prints to be supported during processing.

ML25 SPECIFICATIONS

Max Laminating Width	25.5" (648 mm)
Max Nip Opening	1" (25 mm)
Weight	31 lbs (14 kg)
Width	27.375" (695 mm)
Depth	24.5" (622 mm)
Height	10.25" (260 mm)
Roller Diameter	2.5" (63 mm)



Contact your local distributor:

DRYTAC®

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