

DRYTAC®



JETMOUNTER™

ROLLER LAMINATORS

EDNord - Istedgade 37A - 9000 Aalborg
telefon 96333500 - telefax 96333501
mail. webordre@ednord.dk

JM63 PRO

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

Features:

- Heated top roller up to 120 °C (248 °F)
- 1600 mm (63") laminating width
- Large 139.7 mm (5.5") diameter non-stick silicone rollers
- Auto and foot pedal operation modes
- Speed control up to 3.65 m (12 ft) per minute
- Maximum 50 mm (2") nip opening
- Nip pressure indicator
- Fold away front table
- Heavy-duty lockable casters
- Two top-mounted emergency stops
- "Hold flat" paper in-feed guide
- Self-checking photo cells for finger protection
- Top and bottom supply shafts with brake tension control
- Top and bottom wind-up shafts with adjustable clutch speed
- Extra rear wind-up shaft for rewinding roll-to-roll
- Single mechanical height/pressure adjustment
(No compressor needed)



JM63 PRO



JM63 PRO SPECIFICATIONS

Max Laminating Width	1600 mm (63")
Max Nip Opening	50.8 mm (2")
Uncrated Weight	440 kg (970 lbs)
Width	2108 mm (83")
Depth	737 mm (29") w/ table down 813 mm (32") w/ table up
Height	1244 mm (49")
Roller Diameter	139.7 mm (5.5")
Speed Range	0 - 3.65 mpm (0 - 12 fpm)
Power	230V 50/60Hz, 13A Single Phase

JM55 & JM63 FUZION

The JM55 and JM63 Fuzion have many of the features of the JM63 Pro, but in a two-part construction and at a lower price point. Excellent for laminating vehicle wraps, creating window decals, laminating printable self-adhesive vinyls, and mounting graphics to substrates, the Fuzion models are also capable of running roll-to-roll materials.

JM55 & JM63 FUZION SPECIFICATIONS

	JM55 FUZION	JM63 FUZION
Max Laminating Width	1397 mm (55")	1600 mm (63")
Max Nip Opening	25 mm (1")	25 mm (1")
Uncrated Weight	260 kg (573 lbs)	285 kg (628 lbs)
Width	1854 mm (73")	2108 mm (83")
Depth	585 mm (23") w/ table down 700 mm (28") w/ table up	
Height	1220 mm (48")	1220 mm (48")
Heat Assist Roller	Yes (43 °C/110 °F)	Yes (43 °C/110 °F)
Roller Diameter	139.7 mm (5.5")	139.7 mm (5.5")
Speed Range	0.6 - 3 mpm (2 - 10 fpm)	0.6 - 3 mpm (2 - 10 fpm)
Power	230V 50/60Hz, 13A Single Phase	230V 50/60Hz, 13A Single Phase



JM55 FUZION



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.

JM44 & JM54 SHA

The JM44 and JM54 SHA boast an all-steel construction, variable speed electric drive, silicone rollers, forward and reverse, foot pedal, photo-cell safety protection, single height adjuster to set even pressure, LCD pressure gauge display for greater control, and a front-mounted media unwind tray with supply shaft for feeding media or other material.



JM44 & JM54 SHA SPECIFICATIONS

	JM44 SHA	JM54 SHA
Max Laminating Width	1130 mm (44.5")	1370 mm (54")
Max Nip Opening	25 mm (1")	25 mm (1")
Uncrated Weight	122 kg (269 lbs)	153 kg (337 lbs)
Width	1539 mm (61")	1800 mm (71")
Depth	480 mm (19")	480 mm (19")
Height	480 mm (19") w/o stand 1237 mm (48.7") w/ stand	
Roller Diameter	102 mm (4")	130 mm (5")
Speed Range	0.6 - 3 mpm (2 - 10 fpm)	0.6 - 3 mpm (2 - 10 fpm)
Front Media Unwind Tray	Yes	Yes
Power	230V 50/60Hz, 13A Single Phase	230V 50/60Hz, 13A Single Phase

JM26 & JM34

These smaller JetMounter™ models are motorised table-top laminators operated by a foot switch, leaving both hands free to handle the work being processed. The JM26 and JM34 are designed for mounting and laminating inkjet output, but are equally capable of handling photographic or any printed media. Both models include a supply shaft and photo cells for finger protection. Note: There are no rewind shafts on these models.



JM26 & JM34 SPECIFICATIONS

	JM26	JM34
Max Laminating Width	667 mm (26.25")	870 mm (34.25")
Max Board Thickness	25 mm (1")	25 mm (1")
Weight	24 kg (53 lbs)	32 kg (70.5 lbs)
Width	845 mm (33.25")	1050 mm (41")
Depth	310 mm (12")	300 mm (11.8")
Height	310 mm (12")	340 mm (13.38")
Speed Range	0.76 - 5.5 mpm (2.5 - 18 fpm)	0.76 - 5.5 mpm (2.5 - 18 fpm)
Power	230V 50Hz, 13A Single Phase	230V 50Hz, 13A Single Phase

Roll Lam Laminators - Cold Pressure Sensitive and Heat Assist Top Roller

The Drytac Roll Lam cold pressure sensitive range can mount and laminate a wide variety of material, including posters, art prints and inkjet media. The upper roller on the models in the Roll Lam heat assist range is equipped with a thermo-element which makes it possible to heat the silicone roller to approximately 30-60°C. Both laminator ranges are easy to use with self-adhesive vinyl and vehicle wrap material. The 800W Roll Lam laminator has a heat assist top roller for mounting a variety of material. The Roll Lam models do not have a twin braking system on the unwind unit.

Note: An additional take-up unit is available upon request for both Roll Lam offerings.

COLD & HOT ROLL LAM SPECIFICATIONS

	Cold Roll Lam			Hot Roll Lam			
	1200 C	1400 C	1600 C	800 W	1200 W	1400 W	1600 W
Max Laminating Width	1200 mm (47")	1400 mm (55")	1600 mm (63")	780 mm (31")	1200 mm (47")	1400 mm (55")	1600 mm (63")
Max Roller Width	1300 mm (51")	1500 mm (59")	1700 mm (67")	880 mm (35")	1300 mm (51")	1500 mm (59")	1700 mm (67")
Max Board Thickness	25 mm (1")	25 mm (1")	25 mm (1")	12 mm (0.47")	25 mm (1")	25 mm (1")	25 mm (1")
Weight	168 kg (370 lbs)	188 kg (415 lbs)	218 kg (481 lbs)	50 kg (110 lbs)	168 kg (370 lbs)	188 kg (415 lbs)	218 kg (481 lbs)
Width	1700 mm (67")	1900 mm (75")	2100 mm (83")	1100 mm (43")	1700 mm (67")	1900 mm (75")	2100 mm (83")
Depth	680 mm (27")	680 mm (27")	680 mm (27")	500 mm (20")	680 mm (27")	680 mm (27")	680 mm (27")
Height	1210 mm (48")	1210 mm (48")	1210 mm (48")	350 mm (14")	1210 mm (48")	1210 mm (48")	1210 mm (48")
Roller Diameter	112 mm (4")	112 mm (4")	130 mm (5")	65 mm (2.6")	112 mm (4")	112 mm (4")	130 mm (5")
Maximum Speed	3.5 mpm (11.5 fpm)	3.5 mpm (11.5 fpm)	4 mpm (13 fpm)	1.5 mpm (4.9 fpm)	3.5 mpm (11.5 fpm)	3.5 mpm (11.5 fpm)	4 mpm (13 fpm)
Power	230V	230V	230V	230V	230V	230V	230V



Contact your local distributor:

DRYTAC®

+44 (0) 117-958-6500

www.drytac.com

EDNord - Istedgade 37A - 9000 Aalborg
 telefon 96333500 - telefax 96333501
 mail. webordre@ednord.dk