



Cold-Mount™ Motorized Laminator

Coda's Cold-Mount motorized laminators perform a wide variety of mounting tasks, from simple pressure sensitive mounting to overlaminating. The motorized option allows for volume mounting and greater control over the lamination process.

The motorized laminator features a proven solid state speed control. Roller speed can be varied by turning a dial on the motor control box and is operated by a switch on the box or with the included foot pedal. The machine also has an infrared shutoff. Roller movement is stopped when the pulsed infrared beam is broken. Operation is resumed by a photocell reset switch.

The machines are available with silicone coated rollers. The silicone rollers will reject any exposed adhesive.

Motorized Laminators: Specifications

Model	Nip Roller		
	Width	Diameter	Footprint
CMP14-MS	14" (36cm)	3.25" (8.25cm)	25" x 7.5"
CMP26-MS	26" (66cm)	3.25" (8.25cm)	37" x 7.5"
CMP34-MS	34" (86cm)	3.25" (8.25cm)	45" x 7.5"
CMP44-MS	44" (112cm)	4.5" (11.43cm)	55" x 7.5"
CMP54-MS	54" (137cm)	4.5" (11.43cm)	72" x 7.5"

Also available from Coda: Pressure sensitive adhesives, over-laminate films, adhesive-coated mount boards, display mounts, roll feed attachments for Cold-Mount laminators, and accessories.

Cold-Mount™ Hand-Operated Laminator

Coda's Cold-Mount hand-operated laminators perform the same mounting and laminating tasks as the motorized version. The main difference is that the machine is powered by a hand crank positioned on the right side of the machine. This laminator is good for those businesses doing a smaller volume. The hand operated model is available up to 34".

As with the motorized laminators, these machines have separate adjustments for material thickness and roller pressure. The first adjusts the space between the rollers, up to 2" wide. The second adjustment controls the pressure by varying the compression of the springs that "load" the top roller. This feature is particularly important when using overlaminating films, which need considerably more pressure than simple mounting.

The hand-operated machines are available with silicone coated rollers.

Hand-Operated Laminators: Specifications

Model	Nip Roller		
	Width	Diameter	Footprint
CMP14-HS	14" (36cm)	3.25" (8.25cm)	17" x 7.5"
CMP26-HS	26" (66cm)	3.25" (8.25cm)	29" x 7.5"
CMP34-HS	34" (86cm)	3.25" (8.25cm)	37" x 7.5"

Specifications subject to change without notice.
Designed and manufactured by Coda, Inc. in the USA
Cold-Mount™ is a registered trademark of Coda, Inc.

CMP 9902



The Pioneer in Pressure Sensitive Mounting & Lamination

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