



**A CROSBIE
MEMBER
COMPANY**

Q1 Providence | East Bank Demerara | Tel: +592-265-7445

45 Urquhart Street | Georgetown | Tel: +592-226-8130

Email: info@fmlgy.com

Visit us at WWW.FMLGY.COM



MP260 4-Sided Planer / Moulder

The MP260 four-sided planer/moulder is a versatile, compact machine engineered for professional woodworkers, carpenters, or joiners in the construction trade.

Affordable and easy to use, the MP260 planes and moulds boards on all four sides in a single pass into a variety of professionally finished products including flooring, planed boards, crown moulding, cabinet trim, paneling, door and window frames, and furniture components. The MP260 planer/moulder has four cutting heads with the ability to produce single, two, three, and four-sided final products in various profiles.

Total Power	18 HP (13.4 kW)
Connection	3Ph 230V, 50-60Hz, 20A 1Ph 230V, 60Hz, 50A
Feed Speed	7-47 ft/min (2.5-14 m/min) 6-39 ft/min (2-12 m/min)
Knife Type	HSS
4 Sided Planing/Moulding	Width - 1"-10 1/4" (25mm-260mm) Height - 3/8" - 2" (10mm-50mm) Up to 6" (152mm) with optional cutter head
2 Sided Planing/Moulding	Width - 1"-11 13/16" (25mm-300mm) Height - 3/8" - 9" (10mm-230mm)
1 Sided Planing/Moulding	Width - 1"-16 1/8" (25mm-410mm) Height - 1/4"-9" (6mm-230mm)

Contact us for more options



**A CROSBIE
MEMBER
COMPANY**

Q1 Providence | East Bank Demerara | Tel: +592-265-7445
45 Urquhart Street | Georgetown | Tel: +592-226-8130
Email: info@fmlgy.com
Visit us at WWW.FMLGY.COM



LEADERMAC | PLATINUM MOULDER SERIES

The Leadermac Platinum Moulder Series has been designed to ensure a high-quality finish, with a range of options to meet your particular needs. The Platinum moulder is brought in with 8000 rpm spindles, allowing you to run 33% faster than a 6000 rpm machine, producing an excellent quality finish. It is a tight coupled machine to ensure total control and smooth feeding of the workpiece as it passes thru.

Many powerful features come standard with the Platinum ensuring fast and repeatable setups with reduced changeover time, allowing you to meet your production requirements day in and day out.

Working widths	0.6" to 9", 12" and 13" optional
Working thickness	0.25" to 6"
Number of spindles	1 to 9
Spindle RPM	8000 RPM
Standard feed speed	20 to 100 FPM (Faster opt)
Minimum part length	8" (butt to butt)
Axial adjustment of vertical spindles	1.6" (standard)
Axial adjustment of horizontal spindles	0.8" (standard)
Infeed bed length	78" (2m) – standard. 98" (2m) or 120" (2.5m)

Contact us for more options



A CROSBIE
MEMBER
COMPANY

Q1 Providence | East Bank Demerara | Tel: +592-265-7445
45 Urquhart Street | Georgetown | Tel: +592-226-8130
Email: info@fmlgy.com
Visit us at WWW.FMLGY.COM