

Mini-Labo™ Series

Thin Film Lab Coaters

APPLICATIONS:

Li-Ion Batteries
Renewable Energy
Flexibles & Wearables
Optical
Medical
and more!



US BRANCH

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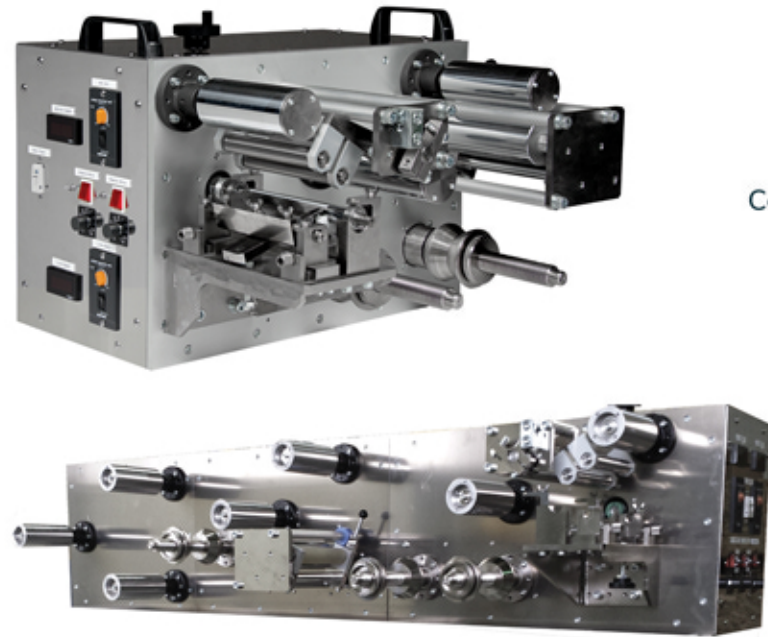
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MINI-LABO™

TABLETOP MICROGRAVURE™ LAB COATER

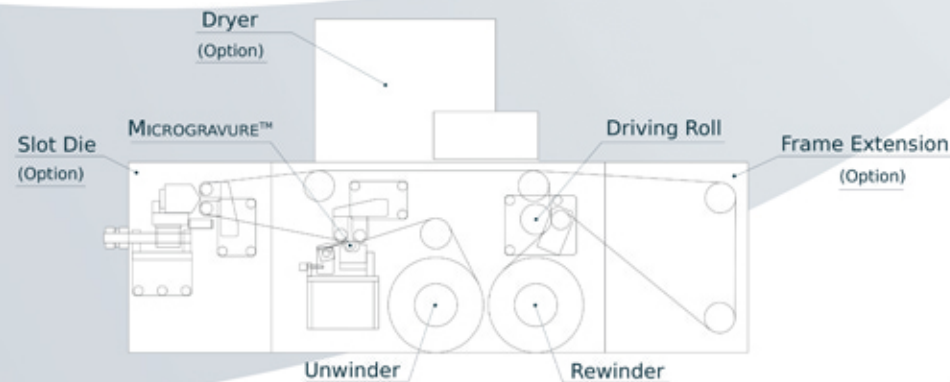


STANDARD FEATURES

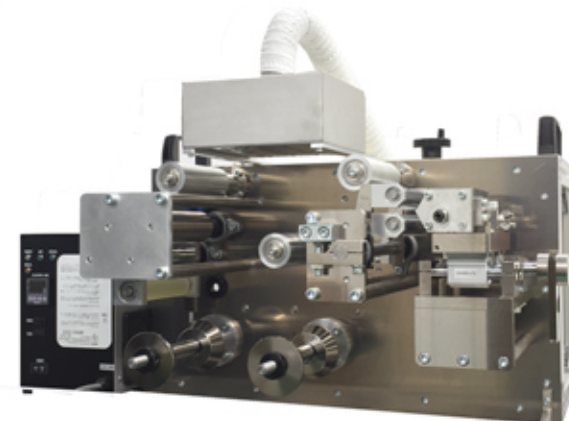
1-phase, 110V, 60Hz, 20A
 Coating Method: MICROGRAVURE™ and/or Slot Die
 Coating Width: 120 mm (5")
 Web Width: 140 mm (5.5")
 Line Speed: 0.2 - 2 mpm
 Dimensions: D24" x W28" x H18"

OPTIONS

Coating Width: up to 300 mm (12")
 Web Width: up to 340 mm (14")
 Line Speed: 0.5 - 5 mpm, 1 - 10 mpm
 Slot Die Unit: (Up to 340 mm wide)
 Hot Air Dryer: 0.2 m, 160°C or 220°C
 Dry Laminator
 Interleaf Peeler
 UV System



AVAILABLE ALSO AS SLOT DIE COATER
 With same customization options

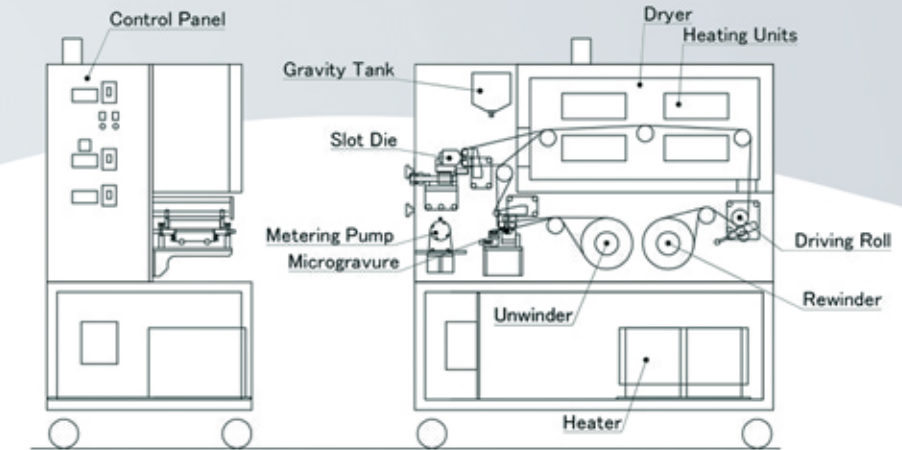


MINI-LABO™ DELUXE

MICROGRAVURE™ AND SLOT DIE LAB COATER

STANDARD FEATURES

1-phase, 200-220V, 60Hz, 50A
 Coating Methods:
 MICROGRAVURE™ and Slot Die
 Coating Width: 120 mm (5")
 Web Width: 140 mm (5.5")
 Line Speed: 1 - 10 mpm
 Hot Air Dryer: 1 m, 160°C with exhaust
 Metering Pump
 Gravity Feed
 Dimensions: D31" x W55" x H60"



OPTIONS

Coating Width: up to 300 mm (12")
 Web Width: up to 340 mm (14")
 Line Speed: 0.5 - 5 mpm, 1 - 10 mpm
 Knife/Comma Unit: up to 340 mm wide
 Hot Air Dryer: 2 m, 160°C or 220°C
 Dry Laminator
 Interleaf Peeler
 UV System
 VOC Cover
 PLC
 Patch Coating unit
 and more!



Free Demos
 Available!

MICROGRAVURE™ is Yasui Seiki Japan's patented technology