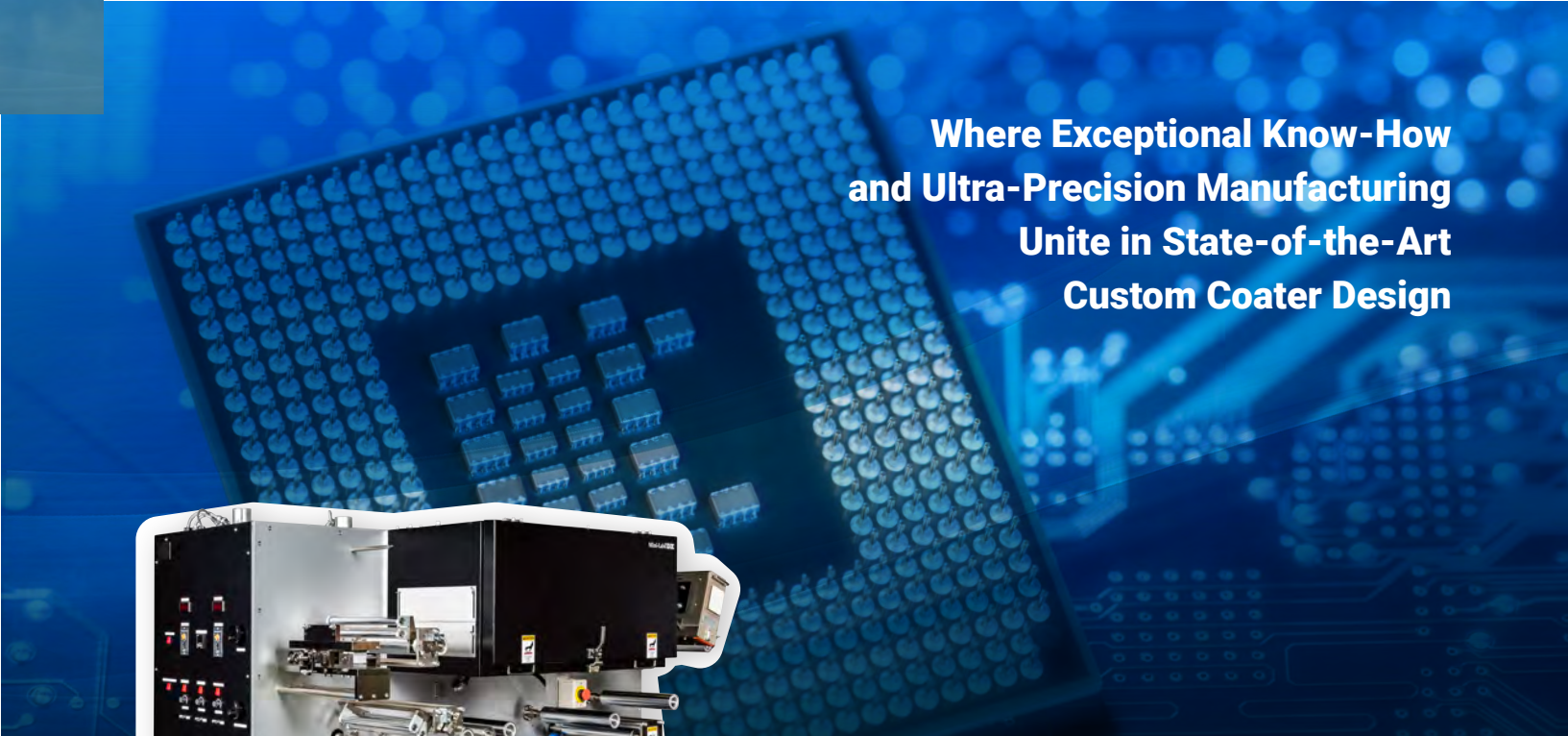


Mini-Labo™ Series
Thin Film Lab Coaters



**Where Exceptional Know-How
and Ultra-Precision Manufacturing
Unite in State-of-the-Art
Custom Coater Design**

US Branch
Yasui Seiki - MIRWEC Coating

601 S. Liberty Dr.
Bloomington, IN 47403
(812) 331-7194
sales@yasuiseiki.com

www.yasuiseiki.com



Mini-Labo™

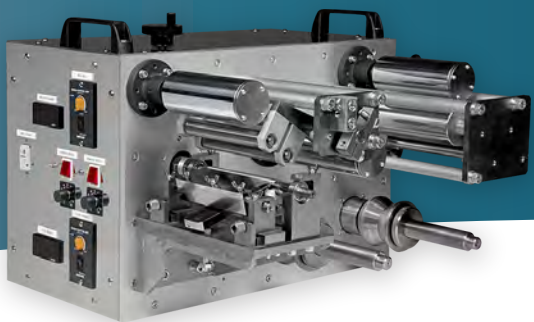


Mini-Labo™ DX

- Applications:**
- Li-Ion Batteries
 - Renewable Energy
 - Flexibles & Wearables
 - Optical
 - Medical

Mini-Labo™

Tabletop MICROGRAVURE™ Lab Coater

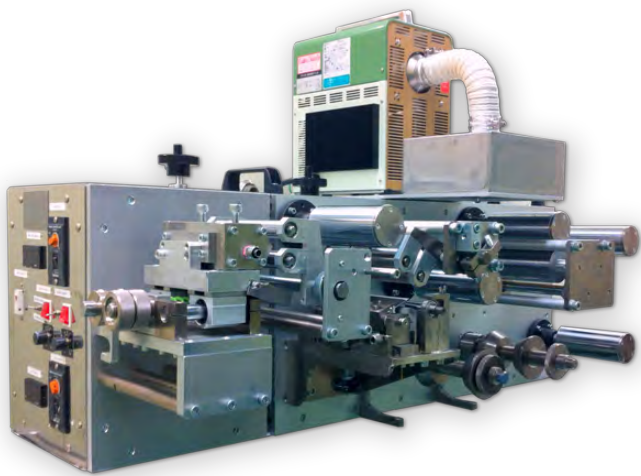
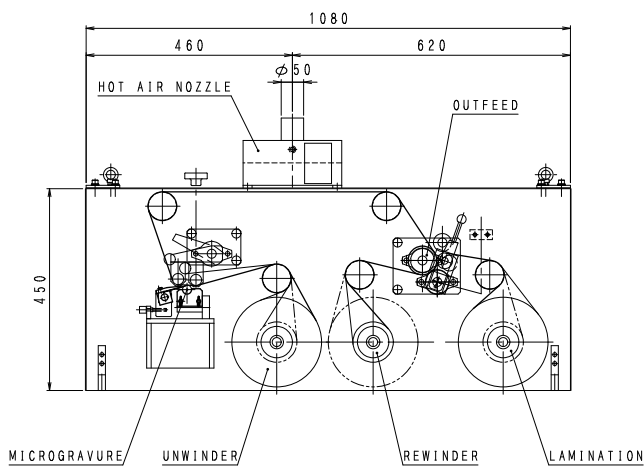


Standard Features:

- 1-phase, 100v, 60Hz, 20A
- Coating Method: MICROGRAVURE™
- Coating Width: 120mm (4.7")
- Web Width: 140mm (5.5")
- Line Speed: 0.2 - 2mpm
- Dimensions: D24.25" x W37.5" x H17.75"
- Tension: Manual , Max 25N

Options:

- Coating Method: Slot Die, Multi-Applicator
- Coating Width: up to 320 mm (12.6")
- Web Width: up to 340 mm (13.4")
- Hot Air Dryer: 0.2 m, 100°C
- Dry Laminator
- Wet Laminator
- Interleaf Peeler
- UV System
- E-Stop
- Frame Extension
- Base Frame



Mini-Labo™ Deluxe

MICROGRAVURE™ and Slot Die Lab Coater



Standard Features:

- 3-phase, 200-220V, 60Hz, 50A
- Coating Methods
- Coating Width: 120 mm (4.7")
- Web Width: 140 mm (5.5")
- Line Speed: 0.2 - 2 mpm
- Hot Air Dryer: 1 m, 160°C with exhaust
- Metering Pump
- Gravity Feed
- Pressurized Tank: 1.6L capacity
- Standard Regulator
- Dimensions: 031" x WSS" x H60"
- Tension: Manual, Max 25N



Options:

- Coating Method: Multi-Applicator
- Coating Width: up to 320 mm (12.6")
- Web Width: up to 340 mm (13.4")
- Line Speed: 0.5 - 5 mpm
- Extended Dryer: Additional 1 m
- Dry Laminator
- Interleaf Peeler
- UV System
- Corona Treater
- VOC Cover
- E-Stop
- Frame Extension

**MICROGRAVURE™ IS YASUI SEIKI
JAPAN'S PATENTED TECHNOLOGY**

