# Cee® X-Pro II Workstation



# Integrated. Easy. Ready-to-Run.

Eliminate the headache of sourcing from multiple vendors with our fully integrated workstation solution, customized for your wafer processing needs.

X-PRO I

(Charles)

Spin Coaters

Serving the Semiconductor Industry Since 1987

(Plane)

**AVAILABLE MODULES** 

**Bake Plates** 

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Spin Developers

#### BENEFITS

- Plug and Play. Be up and running in virtually no time.
- Fully integrated solution: workstation, tools, and service/ installation
- Fully customizable. Designed to fit you needs

# FEATURES

- Choice of Ducted Exhaust Enclosure or Fan Filter Unit (Laminar Downflow)
- Customizable configuration
  - One to four 200-mm modules
  - One to two 300-mm modules
  - One to two 200-mm and one 300-mm modules
  - Hundreds of possible configurations
- Waste bottle containment with option drain bottles
- Exhausted drawer for material storate, pressure vessels, etc.
- Sash for clean enviroment, fume containment, and operator safety

## DIMENSIONS

- 64" (162.56 cm) W  $\times$  37" (93.98 cm) D  $\times$  85" (215.90 cm) H
- Machine weight: 750 lb (340 kg)
- Shipping weight: 1000 lb (454 kg)

## UTILITIES

- Voltage: Single Phase 208-240 VAC, 50/60 Hz
- Full Load Current: 26.2 A (max)
- Nitrogen or CDA: 70 psi (1/4" Female Pipe Thread)
- Vacuum: 20 Hg (1/4" Female Pipe Thread)
- Hood Exhaust: 8" OD tube (540 cfm)
- Cabinet Exhaust: 8" OD tube (20-50 cfm)

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