X-Pro II Workstation

Integrated • Easy • Ready-to-Run

Cost Effective Equipment

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

Serving the Semiconductor Industry Since 1987

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 your 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 optional drain bottles
- Exhausted drawer for material storage, pressure vessels, etc.
- Sash for clean environment, fume containment, and operator safety

DIMENSIONS

- 70.5” (180cm) W × 45” (115cm) D × 80” (204cm) H
- Machine weight*: 750lb (340kg)
- Shipping weight*: 1000lb (454kg)

**Weight excludes modules*

UTILITIES

- Voltage: 208-230 VAC, 50/60 Hz, 1 phase
- Full Load Current: 26.2 A (max)
- Nitrogen or CDA: 1/4" Push to Connect, 70psi (482kPa)
- Vacuum**: <20" HG(33kPa) -1/4" PTC OR 1/4" FNPT
- Hood Exhaust*: 8" OD, 0.4" H_2O 540cfm (100Pa @ 917 CMH)
- Cabinet Exhaust: 4" OD, 0.4" H_2O 20cfm (100Pa @ 34CMH)

Refer to each module's utilities for addition exhaust and drain requirements

***not required if purchased with vacuum pumps*

****if equipped with ducted exhaust hood*

Available Modules

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