

## Wet Process Stations

Bath heater systems

Filtered recirculation systems.  
Chemical dosing

Quick dump rinse systems

1, 2 and 3 stage weir systems

Manufactured to all relevant safety standards

Laminar flow to class 1

Fully extracted under bench storage or trolleys



### Technical Specification:

#### Overall dimensions (mm):

**WS1200P** – 1200(L) x 900(W) x 2400(H)  
Duct size – 300mm  
Material - Polypropylene  
Booth size – 1200(L) x 900(W) x 750 (H)

#### Overall dimensions (mm):

**WS1800P** – 1800(L) x 900(W) x 2400(H)  
Duct size – 300mm  
Material - Polypropylene  
Booth size – 1800(L) x 900(W) x 750 (H)

#### Overall dimensions (mm):

**WS2400P** – 1800(L) x 900(W) x 2400(H)  
Duct size – 2 x 300mm  
Material - Polypropylene  
Booth size – 2400(L) x 900(W) x 750 (H)

**Electrical** : 230vac 50Hz standard. Supply 16A, isolator, IP55 sockets under bench, florescent / yellow filter option lighting over booth,

**Facilities:** Bunded sinks, sliding or fixed decks, remote / local taps and waste, under cupboard for contained waste.

**Booth:** fully extracted to duct via rear exhaust channel, fold down valence.

**Fan:** Local fan speed / auto damping control facility

### Simple design

Moorfield supply a range of wet stations in both white polypropylene and stainless steel for general process and application specific processes such as semiconductor etch.

We offer a standard design range starting at a low budget entry, to a fully customised turnkey design, build and installation service.

Options include - Lighting, electrical pack, differential pressure gauge / alarm, auto pressure relief damping, Town or local water, bunded sinks, contained waste area.



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