Manual Washout Booth

Coating Plates

Manual Washout Booth for Processing MacDermid Accent Coating Plates

New from MacDermid, a spot varnish approach that gives your printing an advantage over the competition. MacDermid introduces its new low cost **Manual Washout Booth** for processing MacDermid Accent coating plates. This simple spray booth unit uses high pressure water to wash out Accent coating plates with metal substrates. Spray nozzle pattern and pressure can be easily changed, and the trigger control on the spray wand minimizes water consumption.

The **Manual Washout Booth** is designed to work with MacDermid Accent coating plates. Accent coating plates can be imaged and processed in-house, giving you more control of your workflow and printing schedule. Accent coating plates are compatible with most UV and aqueous varnishes.

When you're looking for a competitive advantage in your printing process, count on the company that innovates with you in mind. MacDermid.

Key Features

- Easy to use with simple controls
- Simple placement of metal back plates
- Maximum plate size 1320 mm x 1090 mm
- Easily maintained plastic spray booth construction





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Specifications

- Spray Booth
 1530 mm W x 760 mm D x 2060 mm H
- Pump Cart 610 mm W x 970 mm D x 660 mm H
- Max Plate Size 1320 mm x 1090 mm

Utilities

- Electrical 220 V, 20 amps, 1 phase, 3 wire w/GFI
- Water
 Softened to < 5 ppm, Temp = 50° C,
 12 liters/min supply required
- Ventilation
 127 mm dia exhaust, 40 cu.m/min
- Drain
 100 mm dia. or 300 mm x 300 mm floor drain preferred

Platemaking

- Compatible with MacDermid Accent coating plates
- · Designed to process metal back plates

Features

- Spray booth plastic construction for easy clean up
- Pump and exhaust fan cart is on wheels
- Electrical: 5 m of electrical cable provided with GFI circuit, plug required
- Exhaust: 5 m of hose provided
- Water: 16 m of 3/4" dia. hose supplied with national hose connection
- Pump: Supplied with 5 m of high pressure hose, spray wand, nozzle extension and trigger control
- Spray nozzle is easily adjustable while in operation



For more information, please contact:

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