

## Lamarflo Electroless Plating and Multiple Option Wet Bench



|                                |  |
|--------------------------------|--|
| Stock No                       | <a href="#">TZ269</a>                    |
| Manufacturer                   | <a href="#">Lamarflo</a>                 |
| Model                          | Flexible Wet Treatment Bench             |
| Condition                      | Seen working by RSW, Excellent Condition |
| Work Envelope (WxDxH mm)       | Each Stage 220 x 275 x 220               |
| Process Stages                 | 8  |
| Other Info                     | Built to exceptional quality standards   |
| Location                       | Our Central Warehouse, Aldridge, UK      |
| Weight (kgs)                   | 728                                      |
| External Dimensions (WxDxH mm) | 3465 x 1350 x 1985                       |

### Description

#### Lamarflo Electroless Plating Bench

Electroless plating, also known as chemical plating or autocatalytic plating, is a class of industrial chemical processes that create metal coatings on various materials by a single chemical reaction of metal cations in a liquid bath.

Bench fumes are managed by a common extraction ducting located at the rear of the bench

**Lamarflo Electroless Plating Benches are used in the manufacturing process of the following industries**

The Marketplace for Surface Technology.  
New and Used Process Equipment & Machinery.  
*Machine Datasheet*



- Semiconductor
- Solar
- MEMS
- LED
- Bio-Medical

**Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.**