

More than 8 years
Rework Experience
 Tel: +44 (0)116 229 3080

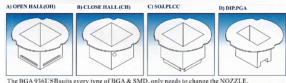
Fonton BGA936-USB

- * High contrast split prism view ensures accurate placement
 - * Large Pre-Heat Area of 360mm X 260mm to ensure even pre-heating
 - * Forced air cooling
 - * Limitless storage using the built in USB controller
 - * Automatic Component Pick-up and precise placement
 - * Component Loader to ensure central and square component pick up
 - * Plastic Connectors, Sockets, Metal Cap BGA's - No problem!!
- These are just a few of the great features of this machine.
 Price???



£18,000+Vat UK Only.

Includes:
 Delivery, Installation, 2 days training
 and 6 Nozzles!!!



The BGA936ES builds every type of BGA & SMD, only needs to change the NOZZLE.

Technolab Mobile Inspector

This portable BGA inspection system makes all inspection tasks easy. The comfortable, easy-to-mount XY table system makes assembly inspection possible at any place in your company. The high-tech camera head with its interface for different types of endoscopes delivers maximum quality images. Easy handling is a main feature of this inspection system. The modular lighting allows an exact illumination of the inspected area and is widely adaptable to your requirements.



From £11,000+Vat UK & Ireland.

Price based on Mobile Inspector, 1 endoscope, X/Y Table and TFT Screen.
 Includes: Delivery, Installation, 1 days training! Contact us for a Quotation.
www.tecnolab.de

Aqueous PCB Cleaner

IMO Germany specialise in manufacturing "All in One" Batch cleaning systems specifically for PCB's. These systems offer low cost cleaning and give excellent results in cleaning Rosin Based Fluxes, low residue fluxes (No clean) and water soluble fluxes. The OKO 2000, the larger of the two machines can hold up to 170 Eurocards and offers an effective cleaning solution from as little as 3cent per Eurocard!!!!

Systems from £3,700+Vat

Excludes delivery, cleaning powders, installation & training, contact us for a quotation based on your SMT process. Price Based on OKO 1000

