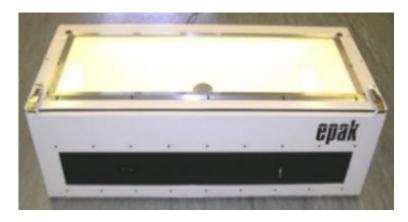


Millfield Estate, Chard, Somerset, TA20 2BB. UK. Tel: +44 01460 61791 Fax: +44 01460 67833 Email: sales@epakelectronics.com

www.epakelectronics.com

Epak EWS2290 Fossil Box – Abrasive Blast Cabinet



The Epak Fossil Cleaning Blast Cabinet measures 1170mm wide x 360mm high and 560mm deep, the cabinet can accommodate very large parts.

Lighting at the front and back of the cabinet allow for illumination of the part.

A large top viewing window allows operators plenty of visibility and the two fluorescent lamps illuminate any parts clearly and also help to reduce any shadowing.

Brushes along the front door allow easy access for hands anywhere along the length of the cabinet whist working. Holes in both the top and sides allow for the use of a blaster from the right or left hand side.

The front door can fully open by 180 degrees to allow easy access when placing a part in the chamber and the door is securely held closed by two large heavy duty hinge clamps.

The large hinged front door opens to allow full access Fossil Cleaning and Palaeontology Abrasive Blast Cabinet

There are two holes on each side to pass the abrasive handpiece through and two connectors for an abrasive vent hose (used on the Comco Inc range of Microblasters)

The EWS2290 Fossil Box Specification:

Size: Cabinet measures 1170mm wide x 360 high and 560mm deep (external)

Window: Tempered Glass 100mm diameter extract port Power: Standard 230v, 50Hz.

Weight: 50kg (approx)



