

# SURFACE FINISHING EQUIPMENT GROUP

[www.sfeg.co.uk](http://www.sfeg.co.uk)

SALES – SERVICE - HIRE - TRAINING – INSTALLATION

## NORTHEAST BRANCH

**Hogg Blasting & Finishing Equipment Ltd**  
Washington. UK. NE37 1PR

Tel. 0191 415 3030  
info@hoggblasting.com

## NORTHWEST BRANCH

**Abraclean Ltd**  
and  
**Jedtec Finishing Equipment**  
Manchester. UK. M11 2QA

Tel: 0161 480 8087  
sales@sfeg.co.uk

- Shot Blasting Equipment
- Paint Spraying Equipment
- Powder Coating Equipment
- Fixed Extraction Booths
- Mobile Dust Extraction
- Personal Protection Equipment
- Shot Blasting Abrasives
- Spares and Consumables
- Plural Component Systems

**Complete Finishing Systems**  
Tipton. UK. DY4 7TR

Tel. 01902 601 312  
info@sfeg.co.uk

- Complete Finishing Plants
- Spray Booths
- Design engineers and CAD
- Industrial Ovens
- Conveyors
- Pre-treatment systems
- Powder Coating Booths and equipment

## IBIX Portable Blaster DS-9-3



Our Spot Blasting Tools are ideal for cleaning of small areas. The IBIX is a portable self-contained blaster designed for small repair work and is available in 2 sizes.

This unique low maintenance unit features a compact blast gun design, so it is easy to operate in confined areas. A 6 metre hose connecting the Gun and Tank is provided with the machine. Applications include automotive, shipping, and offshore industries.

High grade aluminium construction makes the unit light. Wheels are fitted to allow the unit to be towed in a trolley form, but the units can also be carried like a back-pack.

### MEDIA REQUIREMENTS:

- Suggested Media is Garnet but can be used with most expendable and reusable medias. Grain size must be < 1.2 mm diameter.

### AIR REQUIREMENTS:

- Air Supply Pressure of between 2-7 bar depending on media / profile needed
- Air consumption of approx. 25 – 40 cfm required

### WEIGHTS AND DIMENSIONS:

MODELS AND SPECIFICATIONS		
SPECIFICATION	IBIX13	IBIX28
Weight (when empty)	12 kg	29 kg
Height	95 cms	85 cms
Width	45 cms	45 cms

Note : These products provide optimum and safe performance only when used in accordance with manufacturer's instructions, with suitably trained operators, and when provided with adequate recommended power requirements.