## SURFACE FINISHING EQUIPMENT GROUP

### 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 EquipmentFixed 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 Costing Pactor
- Powder Coating Booths and equipment



# XT Airless Spray Package DS-75

The XT Pneumatic Airless Pump is high-pressure air-operated Airless sprayer. Ideally suited for spraying protective coatings. The name 'airless' derives from the fact that the material being sprayed is atomised by hydraulic pressure at the spray tip. Working at high pressures, the XT is designed to cover large surfaces quickly with the toughest coatings.



### Package Options :

- Can be Supplied as ready to go complete Spray Package with Spray Gun, Paint Line and Spray Tip, Suction Hose, and Air Regulator.
- Optionally can be supplied as Pump Only with Suction Hose and Air Regulator.

### Typical uses :

 Application of protective coatings on ships, bridges, construction vehicles, railcars, or containers, as well as interior and exterior painting and decorating, and the application of fire protective coatings.

POPULAR MODELS AND SPECIFICATIONS			
Model	Pump Ratio	Max. Recommended	Material Pump Displacement
		Spray Tip	and Guide Output
XT45	45:1	0.055	250 cc   12.5 litres / min
XT56	56:1	0.051	220 cc   11 litres / min
XT68	68:1	0.047	180 cc   9 litres /min

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.