

THE SURFACE FINISHING EQUIPMENT GROUP

SALES – SERVICE - HIRE
TRAINING – INSTALLATION

NORTH EAST BRANCH

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- 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

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- Complete Finishing Plants
- Spray Booths
- Design engineers and CAD
- Industrial Ovens
- Conveyors
- Pre-treatment systems
- Electroplating Systems



Surface Finishing
Equipment Group

CAN COMPACTOR

INTRODUCTION :

Empty paint and solvent tins can obstruct working areas, and incur heavy disposal costs.

A convenient solution is the simple to operate Can Compactor.

It reduces most cans and pails of up to 30 litres to a fraction of their original size. This reduces waste skip transport charges to landfill sites, and helps maintain a safer, tidier workspace.

OPERATION :

The empty can is placed within the crushing compartment. Closing and securing the door catch starts the crushing cycle. The door can be opened and the crushed Pail removed once the crushing cycle has completed.

FEATURES :

- CE and ATEX rated.
- Safe and easy operation.
- Safety interlocks ensure the door cannot be opened until the crushing cycle is complete.
- ATEX rated and pneumatically powered for increased safety, and to eliminate the need for electrical wiring.
- Low Maintenance.



SPECIFICATIONS

Description	Quantity
Power	Fully Pneumatic
Ratings	CE Marked and ATEX rated
Cycle Time with standard can	Around 25 seconds
Overall Weight	95 kg
Height – overall / chamber size	1780 mm / 580 mm
Width – overall / chamber size	500 mm / 370 mm
Depth – overall / chamber size	450 mm / 350 mm
Max. Capacity Of Cans To Be Crushed	30 Litres

Notes :

This product only provides correct and safe performance when used in accordance with manufacturer's instructions.