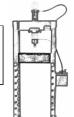


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FROME HILL, RADSTOCK, Nr BATH, BA3 3PY

MANUFACTURES OF QUALITY GARAGE & WORKSHOP EQUIPMENT SINCE 1972

A-1 MK.2 CLEANING TANK

FOR FAST, EFFICIENT CLEANING OF PARTS COMPONENTS AND SUB ASSEMBLIES. Simplicity itself to operate, this cleaning tank enables a number of articles to be pressure-cleaned.

Our present range of paraffin cleaning tanks are known throughout the trade at home and overseas and have been developed continuously over a number of years.

The A.1 Mk.2 tank is designed to provide better, quicker cleaning, more economically and environmental friendly. Ease of use and economy of cleaning fluid have been the prime considerations in the new design. The spray hood with sloping front and "fold back" access panel enable easier loading to be carried out.

The location of the overhead spray tube and pressure hand spray enable maximum cleaning effect to be obtained in a totally enclosed area. 125 micron filtration ensures the longest possible effective life to be obtained from the cleaning fluid. The final stage of filtration consists of a 125 micron strainer which is easily accessible for maintenance.

This product conforms with the protection requirements of council directive 89/336/EEC on the approximation of the laws of the member states relating to electromagnetic compatibility.

With all CAM products a 12 month guarantee is given and the operator is assured that the product is backed with readily obtainable factory spares and service.

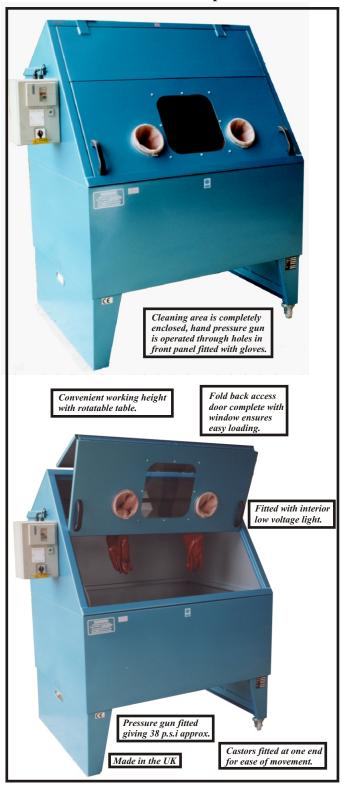
SPECIFICATION Gloves fitted to hand holes Overall height of tank with	
hood fitted	1590 mm
Length of tank	1220 mm
Width of tank	915 mm
Working height	870 mm
Depth of tank	180 mm
Sump capacity	100 Liters
Final strainer	125 micron
Weight	240 Kg
Electric motor	
НР	1/3
Speed	1420 RPM

TRADES DESCRIPTIONS ACTS

The appearance or specification of equipment described or illustrated in

This leaflet may differ as improvements or amendments are incorporated

in line with our policy of continuous improvement.



MAINTENANCE

To ensure operation of this equipment, it must be maintained in Accordance with the manufacturer's requirements by authorised Service personnel.