



# STORM MACHINERY

## SUCTION CABINETS

SUCTION CABINET RANGE



# SM - 800C

Compact suction cabinet ideal for mild blasting and DIY applications.



## DIY APPLICATIONS

SUITABLE FOR SMALL DIY APPLICATIONS & HOBBIES

## AIR-TIGHT DESIGN

NO EXTRACTOR NEEDED. AIR-TIGHT DESIGN FORCES DUST INTO A SEPARATE FILTER BAG

## ENCLOSED BLASTING SYSTEM

## COMPLETE WITH 6MM TRIGGER GUN

## SPECIFICATIONS

TECHNICAL DATA	SM-800C
Length	800 mm
Depth	550 mm
Overall height	1520 mm
Internal height	510 mm
Air consumption	504 LPM / 18 CFM @ 6 BAR
Light	220 V

# SM - 800S

Suction cabinet ideal for smaller industrial / non-aggressive blasting.



## IDEAL FOR SMALLER INDUSTRIAL / NON-AGGRESSIVE BLASTING

- SMALL COMPONENT BLASTING
- BRASS BLASTING
- ALUMINIUM BLASTING
- GLASS BLASTING

## WORKS WITH A SINGLE EXTRACTOR

## ENCLOSED BLASTING SYSTEM

## VARIETY OF APPLICATIONS

- MOULD CLEANING
- FROSTING
- ETCHING
- ENGRAVING
- CRACK DETECTION

## COMPLETE WITH 6MM STANDARD GUN

## SPECIFICATIONS

TECHNICAL DATA	SM-800S
Length	880 mm
Depth	650 mm
Overall height	1720 mm
Internal height	710 mm
Air consumption	500 LPM / 18 CFM @ 6 bar
Light	220 V

# SM - 1000S

Suction cabinet ideal for smaller industrial / non-aggressive blasting.



## IDEAL FOR MEDIUM INDUSTRIAL / NON-AGGRESSIVE BLASTING

- MEDIUM COMPONENT BLASTING
- BRASS BLASTING
- ALUMINIUM BLASTING
- GLASS BLASTING

## WORKS WITH A SINGLE EXTRACTOR

## ENCLOSED BLASTING SYSTEM

## VARIETY OF APPLICATIONS

- MOULD CLEANING
- FROSTING
- ETCHING
- ENGRAVING
- CRACK DETECTION

## COMPLETE WITH 6MM STANDARD GUN

## SPECIFICATIONS

TECHNICAL DATA	SM-1000S
Length	1000 mm
Depth	850 mm
Overall height	1850 mm
Internal height	860 mm
Air consumption	785 LPM / 28 CFM @ 6 bar
Light	220 V



## SINGLE EXTRACTOR

Free-standing, heavy duty dust extractor.  
Used alongside the SM800S & SM1000S.

Lenght	400 mm
Depth	450 mm
Height	1210 mm
Filters	4 X cartridges
Power	220 V



## TRIGGER GUN

Hand-held gun for the SM800C.

Nozzle size	6 mm
Nozzle material	Tungsten carbide
Air consumption	420 LPM / 18 CFM @ 6 bar



## STANDARD GUN

Hand-held gun for the SM800S.

Nozzle size	6 mm
Nozzle material	Tungsten carbide
Air consumption	500 LPM / 18 CFM @ 6 bar
Abrasive inlet size	15 mm
Air supply inlet size	10 mm



## MAJOR GUN

Hand-held gun for the SM800S.

Nozzle size	8 mm
Nozzle material	Tungsten carbide
Air consumption	784 LPM / 28 CFM @ 6 bar
Abrasive inlet size	15 mm
Air supply inlet size	10 mm





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