



USI Fastech,
a new generation of quality.



The universal choice



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The new Fastech preparation bays have been designed to increase body shop productivity and to facilitate working in a healthy and pleasant ambient.

In our Fastech preparation bays all the procedures for the preparation of vehicles or vehicle parts can be done. The suction effect around the vehicle captures dust from sanding and any overspray residue, thus avoiding their dispersal in the surrounding ambient.

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Illustrations in this brochure also include custom-built models which are not part of our standard production.

Data and photos contained herein may be subject to variation without prior notice and are not binding for the manufacturer.

Publication for international use.

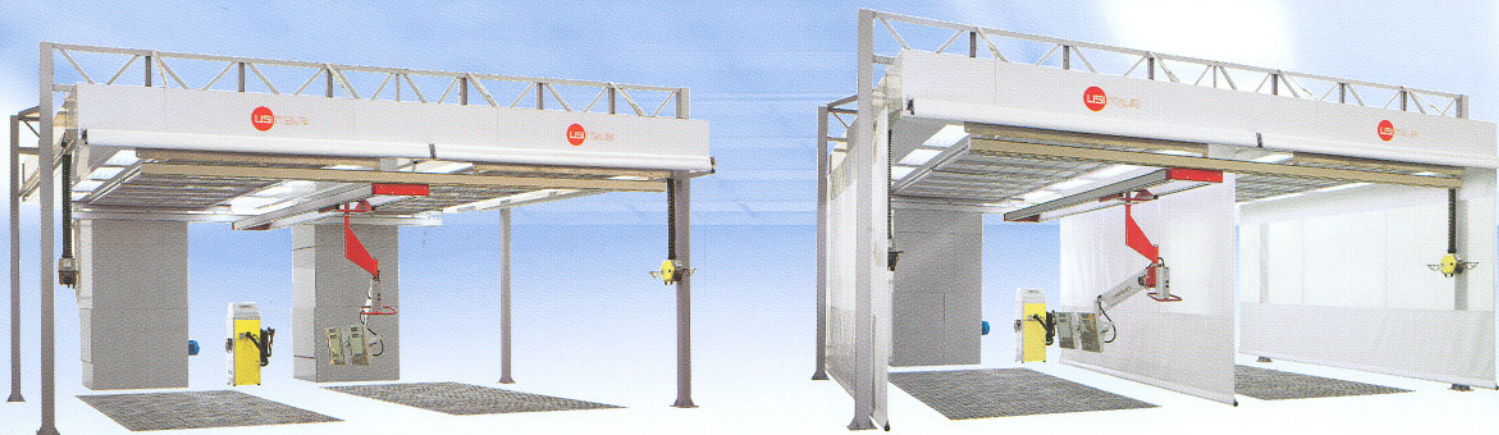


USI Fastech preparation bays,
 quality - innovation - productivity.

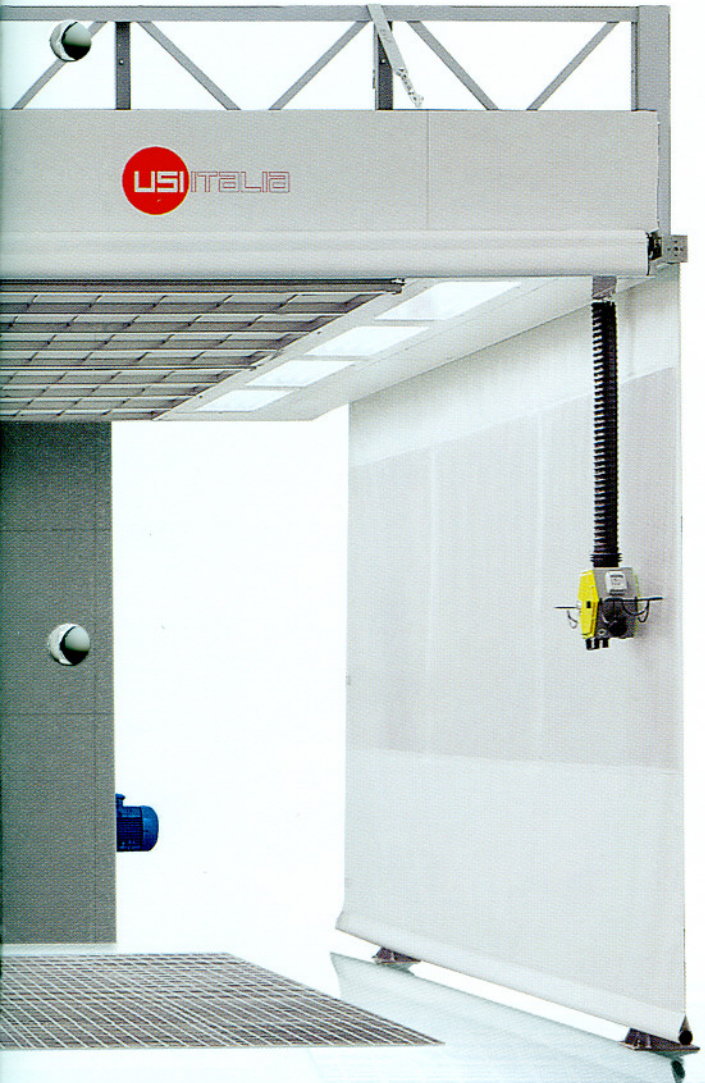


Absolutely safe and reliable
 operation, recognized by the
 strictest international standard
 bodies.





USI Fastech,
progress and tradition.



The reliability of Fastech

repair stations is completed by infrared technology, which combines easy use with quick finishing.



Ceiling filters.

Hinged frames allow for quick filter change. Self-sealing filter frames eliminate the need for gaskets, which in time may degrade and cause dust.

Sheet metal surface treatment.

Heat galvanization

Phosphate coating

Anti-rust primer coating

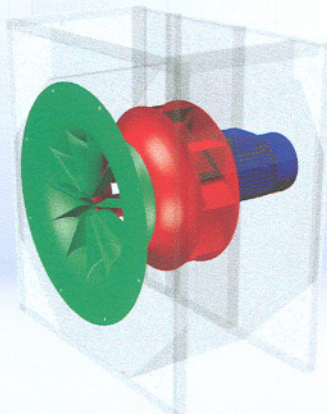
Top paint coating baked at 240°C

Protective polythene film.





USI Fastech, the unmistakable difference.



USI ITALIA fan directly assembled on to motor drive shaft.

Efficiency.

Extremely high with consequent energy savings. Significant reduction in operating costs.

Air volume.

Remains constant for the entire life of the filters.

Power consumption.

Very low due to fan being directly assembled on to motor drive shaft. No risk of overload even with clogged filters.

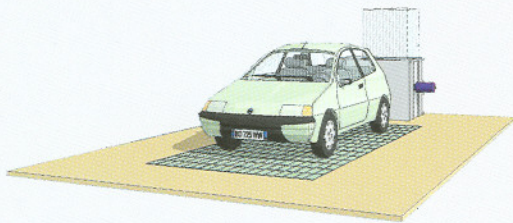


Filter duration.

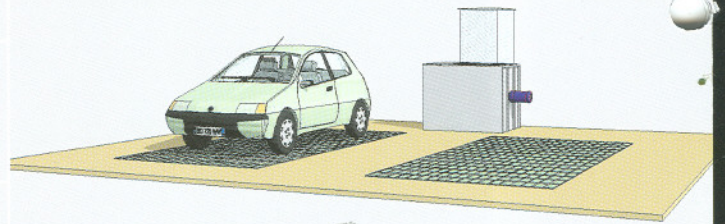
Longer filter life since the fan can work with high static pressure.



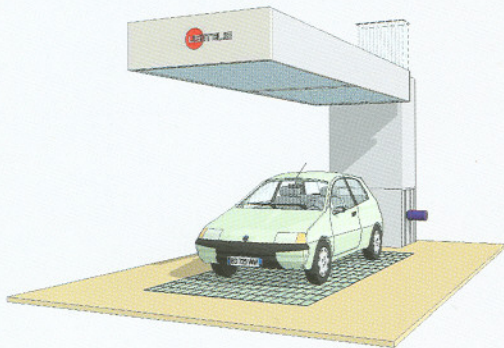
■ 1 M3G 500 ST



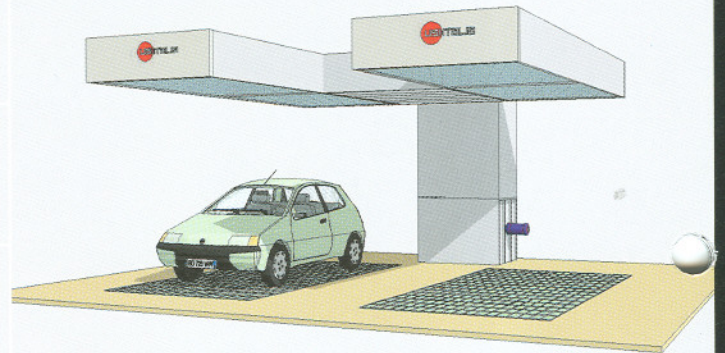
■ 2 M3G 500 ST



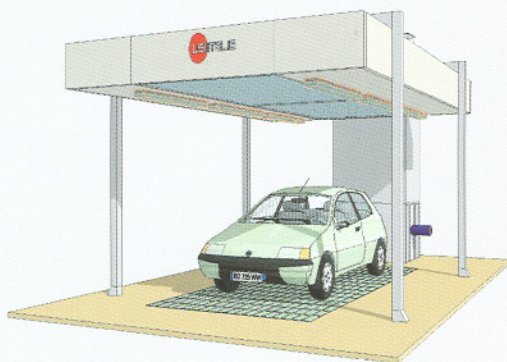
■ 1 M3G 500 PL



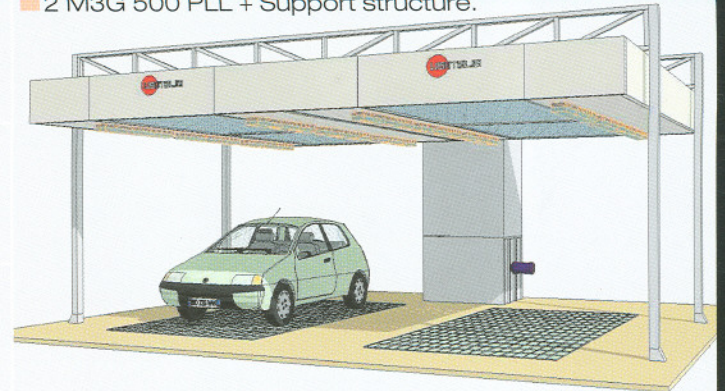
■ 2 M3G 500 PL



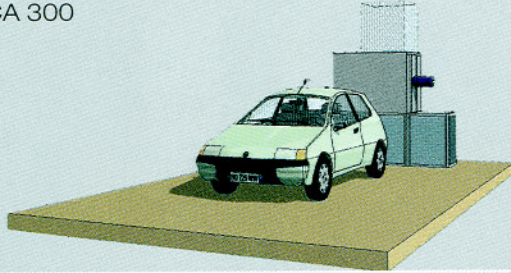
■ 1 M3G 500 PLL + Support structure.



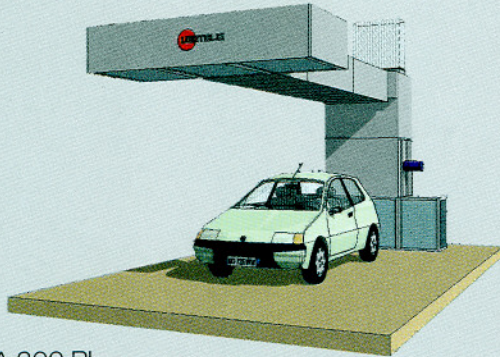
■ 2 M3G 500 PLL + Support structure.



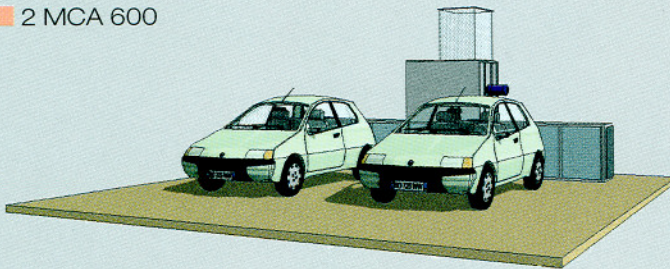
1 MCA 300



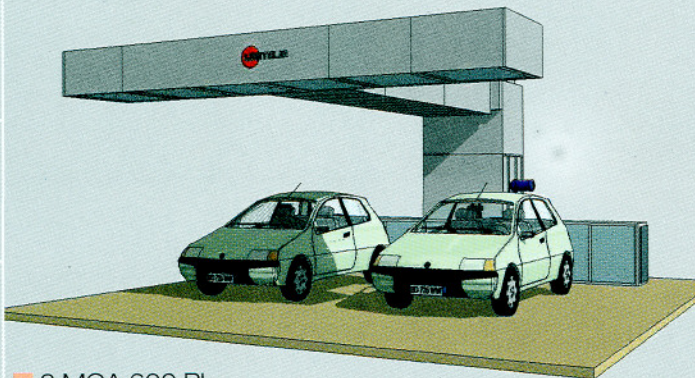
1 MCA 300 PL



2 MCA 600



2 MCA 600 PL





USI ITALIA



Via della Metallurgia, 14
37139 Verona - Italy
tel. +39 045 8510388
fax +39 045 989496
www.usiitalia.com
e-mail: info@usiitalia.com

USI IBERIA S.L.

C/Enginy n. 16, nave 13
Polígono Industrial La Post
08850 Gavà - Barcellona
Tel. +34 93 6336818
Fax +34 93 6336818
e-mail: usiiberia@retemail.es

USI of North America, Inc.

565 Commerce Street
Franklin Lakes, 07417 NJ
Ph +201 4057760
Fax +201 4051070
Toll free number 1-877-874-6362
www.usiofnorthamerica.com
e-mail: info@usiofnorthamerica.com

USI BRASIL Ltda

Avenida Fangunes Filho, 77
2° andar, sala 22 - Jabaquara
04304-010 São Paulo - Brasil
Tel. +55 11 5591 7300
Fax +55 11 5591 7301
e-mail: usibrasil@bol.com.br