

BENCH FOR CLEANING OF PIECES



DESCRIPTION

The **FAMA BPA** parts cleaning bench is an accessory designed to accurately clean parts and tools using compressed air. Compared to the BP version, this bench is equipped with an integrated independent suction system which sucks up the mists produced during the cleaning operations by blowing air on the pieces. It is not necessary to connect the bench to the centralized suction system (*) since the contaminated air, after being sucked in, is filtered by means of a special filtering fabric cell and is re-introduced into the environment through a rear outlet. The liquid recovered from filtration after decanting is collected at the bottom of the bench and can be discharged via the tap positioned in the lower part of the bench. Suction is activated automatically when the blow gun is released. The noise of the suction system is attenuated by a sound absorbing panel positioned in the upper part of the suction system. Moving the cabin is easy thanks to the fixed and pivoting wheels with which the system is equipped.

* It is possible in any case to connect the bench to the centralized suction system.

SUPPLY

- Painted structure
- Compressed air gun
- Drip grille

ACCESSORIES/OPTIONAL

- Kit for connection to a centralized system
- Oil drain tap

CHARACTERISTICS

- Integrated suction system
- Automatic activation
- It does not require connection to the centralized suction system
- Easy to handle

DIMENSIONS BPA

LENGTH	560 mm
DEPTH	560 mm
HEIGHT	1350 mm
PAINTING	RAL 7016
WORK HEIGHT	900
PNEUMATIC FITTING	RILSAN PIPE 6x4



PLUG & PLAY



COMPACT



EASY
MAINTENANCE



CONFIGURABLE

FAMA RESERVES THE RIGHT TO MAKE CHANGES TO THE PRODUCT WITHOUT NOTICE

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