



## **IBIX® 40 H2O HD**

Fully made of aluminium, manageable and easy to transport, the IBIX® cleaning system is extremely versatile and can be used with ease by just one worker.

IBIX© H2O offers two different operating modes: dry or with a nebulized low-pressure water jet mixed with the abrasive. The mix happens in the nozzle so that the quantity of water used is reduced, along with the cleaning residues and the cost of protecting nearby areas. The use of water prevents dust to spread in the surroundings and is perfect in urban contexts or similar. The H2O method is versatile and can be used for different purposes such as restoration, urban cleanliness, graffiti removal, industrial cleaning and maintenance.

The HD (Heavy Duty) is designed with the following additional options:

- Built-in funnel (so humid blasting agent also runs well).
- Tungsten Carbide blast hose grommet (virtually no wear).
- Check valve for pressure control (prevents sand in the pressure controller).
- Intensive daily use without wearing parts, maintenance, etc.

The IBIX© 40 H2O HD is designed for intensive professional use and can be used for the following applications:

- Facade cleaning.
- Paint and rust removal.
- Blasting of large metal structures.
- Mobile heavy blasting with a manageable blastpot.

Technical data	
Weight:	40 kg
Dimensions h x w:	940 mm x 450 mm
Standard nozzle:	Ø 10 mm
Other available nozzles:	Ø 7 - 8 - 12 mm
Compressed air volume requirements:	Minimum 124 cfm
Blasting medium-air hose with protective sheath:	10 m
Blasting medium tank capacity:	40 lt
Pressure:	From 2 to 8 bar





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