



IBIX®
SPECIAL CLEANING

IBIX® 60 H₂O HI-PRO

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.

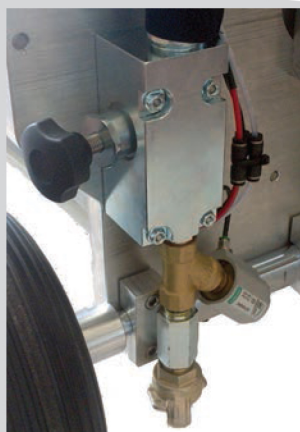
The use of water prevents dust to spread in the surroundings and is perfect in urban contexts or where it is particularly important to reduce emissions.

IBIX® 60 H₂O* HI-PRO

- Pressure adjustable from 0.2 to 8 bar (depending on the compressor)
- Micrometric dosing of the blasting material
- Particles can range in size from 38 µm up to 1800 µm and have different specific gravity (from Natural Mineral Almandine to Sodium Bicarbonate, Calcium Carbonate, Magnesium Carbonate, glass beads and vegetal media)
- Recommended compressed air supply: 8000 l/min (283 CFM)
- Standard nozzle: internal Ø 12 mm cylindrical
- Other applicable nozzles: internal Ø int. 7-8-10-15 cylindrical
- Blasting medium - air hose with protective sheath: 10 m
- Blasting medium tank capacity: 60 l
- Max height: 1300 mm
- Max width: 500 mm
- Max lenght: 570 mm
- Weight (with empty tank): 70 Kg approx.



ON-OFF switch to turn the additional air supply ON or OFF



Additional air supply hose connected in the abrasive valve

HI PRO SYSTEM

This IBIX System called IBIX 60 HI-PRO has been designed for those customers who require higher blasting powder compared with the standard machine; IBIX 60 HI-PRO enables higher air/media delivery from the IBIX gun (12 mm diameter).

Standard units cannot be retrofit with this special device, as only IBIX 60 specifically prepared systems can be equipped with it.



NOZZLE BOX IBIX® 60 H₂O HI-PRO

Nozzle:

7-10-15