

Perfect for a wide variety of applications, pre-painting preparation and surface cleaning. The **IBIX** blasting machines always deliver a perfectly consistent air and media flow, they notably require very low air volume and one operator only.

IBIX 9 DRY

Pressure: adjustable from 0.2 to 7.5 bar*
 Micrometric dosing of the blasting material
 Possibility of using materials with a grain size of 38 µm up to 800 µm and with different specific gravity (from Natural Mineral Almandine to Sodium Bicarbonate, Calcium Carbonate, Magnesium Carbonate, glass beads and vegetal media)
 Recommended compressed air supply: 500 l/min
 Standard nozzle size: int. Ø 3 mm, cylindrical

*Depending on the compressor

Other types of nozzles available: Int. Ø 1.5-2-2.5-3 L.115-3.5-4-4.5 mm cylindrical, and 2.5-2.5 L.115-4-4 L.115 mm Venturi;
 Blasting medium - air hose with protective sheath 6 m
 Abrasive material tank capacity: 9 l
 Max. height: 870 mm
 Max. width: 310 mm
 Max. length: 350 mm
 Weight (with tank empty): approx. 18 kg



IBIX 25 DRY

Pressure: adjustable from 0.2 to 7.5 bar*
 Micrometric dosing of the blasting material
 Particles can range in size from 38 µm up to 1400 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: 1500 l/min
 Standard nozzle size: Int.Ø 5.5 mm, cylindrical

*Depending on the compressor

Other types of nozzles available: Int. Ø 1.5-2-2.5-3-3 L.115-3.5-4-4.5-5-5.5 L.115-7 mm cylindrical, and 2.5-2.5 L.115-4-4 L.115-5-6-6 L.115 mm Venturi;
 Blasting medium - air hose with protective sheath 10 m
 Abrasive material tank capacity: 25 l
 Max. height: 990 mm
 Max. width: 320 mm
 Max. length: 426 mm
 Weight (with tank empty): approx. 38 kg

IBIX 40 DRY

Pressure: adjustable from 0.2 to 7.5 bar (depending on the compressor)
 Micrometric dosing of the blasting material
 Particles can range in size from 38 µm up to 1400 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: 5000 l/min
 Standard nozzle size: Int. Ø 8 mm, cylindrical

Other types of nozzles available: Int. Ø 5-5.5-5.5 L.115-7-10-12 mm cylindrical. 5-6-6 L.115-7 L.120-8 L.120 -9 L.120 Venturi.
 Blasting medium - air hose with protective sheath 10 m
 Abrasive material tank capacity: 40 l
 Max. height: 1100 mm
 Max. width: 355 mm
 Max. length: 520 mm
 Weight (with tank empty): approx. 48 kg



IBIX 60 DRY

Pressure: adjustable from 0.2 to 7.5 bar (depending on the compressor)
 Micrometric dosing of the blasting material
 Particles can range in size from 38 µm up to 600 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: 6000 l/min
 Standard nozzle size: Int. Ø 8 mm, cylindrical;

Other types of nozzles available: Int. Ø 5-5.5-5.5 L.115-7-10-12 mm cylindrical. 5-6-6 L.115-7 L.120-8 L.120 -9 L.120 Venturi.
 Blasting medium - air hose with protective sheath 10 m
 Abrasive material tank capacity: 60 l
 Max. height: 1300 mm
 Max. width: 500 mm
 Max. length: 570 mm
 Weight (with tank empty): approx. 70 kg