



The IBIX® dry system is entirely made of aluminum, it is handy, easy to transport, extremely versatile and can be easily used by just one operator. The choice of the most appropriate blasting material and the adjustable blasting pressure make the IBIX® system multipurpose and capable of providing unequalled performances in innumerable fields of application, all in full observance of the operator safety and the environmental safeguard standards. The ecological dry system is ideal to treat wood and porous stones on which using water is not recommended; it can successfully be used in fields where a particularly strong abrasive power is required, such as paint removal on metal and boats.

IBIX® 40

- Pressure adjustable from 0.2 to 7.5* • Standard nozzle: internal Ø 10 mm cylindrical
- Micrometric dosing of the blasting material • Other applicable nozzles: internal Ø 5.5-7-8-12-15 mm cylindrical and 5-6 mm Venturi
- 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) • Blasting medium - air hose with protective sheath: 10 m
- Recommended compressed air supply: 5000 l/min (176.6 CFM) • Blasting medium tank capacity: 40 l
- Max height: 1100 mm
- Max width: 355 mm
- Max length: 520 mm
- Weight (with empty tank): 48 kg approx.

*Depending on the compressor



IB 5300 DR REFRIGERATION COMPRESSOR



A modern and attractive compressor range design. Super silent compressors, respectful of the strictest environmental standards at global level.

- Compact, ergonomic and durable;
- Minimum noise pressure level and emissions, in accordance with the strictest regulations;
- SKID Versions available.

- Engine Power: Kubota V-2403-M-DI 36,5 kW/Diesel
- Air flow rate: 5200 l/min (183.6 CFM)
- Max. pressure: 8.5 bar
- Noise level: < 98 LWA
- Weight: 950 kg (2094 lb)
- Dimensions (with axle): 3024x1340x1360 mm (119x52x53 in)



IBIX® AMD 52

AMD dryer achieve excellent performance even in instances of high ambient and high inlet temperatures. The highly efficient and ultra compact heat exchanger is able to operate effectively in ambient temperatures up to 45°C. The ALU-DRY aluminium module has a vertical flow layout ensuring the wet compressed air flows down to the automatic drain. The circulation of the refrigerant in the system is by high efficiency piston and rotary refrigerant compressor which, thanks to their innovative construction, have reduced energy consumption and high reliability levels.

TECHNICAL FEATURES

- Air drying capacity: 5200 l/min
- Volt/Hz: 230/50/1
- Dimensions: 485x455x825 mm
- Weight: 49 kg



NOZZLE BOX IBIX® 40

Nozzle:

- 7 - 8 - 12 mm cylindrical