

GENERAL ACCESSORIES

Scrambler

Undreamt of possibilities!

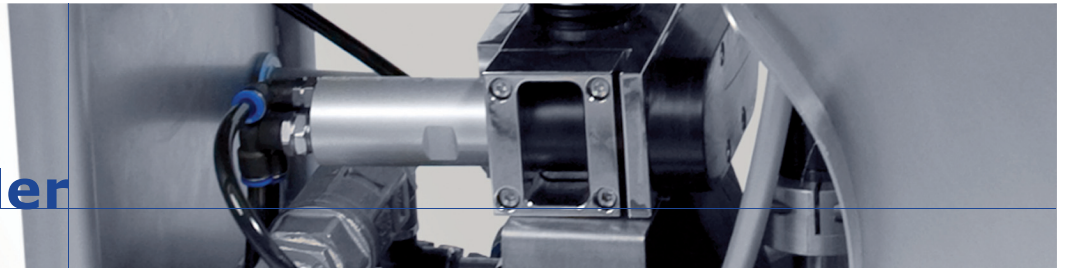
- no damage to delicate components
- cleaning open grooves and undercuts
- even blasting pattern
- increased efficiency
- clean delicate parts sparingly with dry ice powder

Scrambler (Dry Ice Mill) Device for grinding dry ice pellets

The blasting system is filled with conventional 3 mm dry ice pellets. The dry ice pellets enter the Scrambler where they are compressed and reduced to crystalline particles of approximately 0,5 mm in size between two rollers working in opposite directions. The particles accelerate the cooling of the workpiece and thus increase the removal effect without having an abrasive effect. This mechanism is particularly suitable for cleaning control cabinets, printed circuit boards, generators, welding lines, printing machines, casting moulds, facades, glass etc.



Scrambler Scrambler



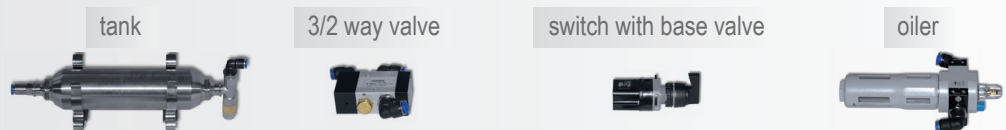
Technical specification:

Scrambler (Dry Ice Mill)

Material:	brass chrome-plated
Dimensions:	(W x L x H) 144 x 200 x 110 mm (6 x 8 x 4 inch)
Weight:	5,2 kg (5 lbs)
Operating pressure:	min. 1 bar (14,5 psi)
Compressed air consumption:	270 l/min
Power connection:	pneumatic or electric depending on the equipment of the blasting system
Article number:	910 000 - <i>pneumatic</i>
Article number:	910 003 - <i>electric</i>

Pneumatic controller and backlash function for the use of the Scrambler

consisting of:



Article number: 910 002