

MINIHYDROSANDBLASTER CTS ART 100



TECHNICAL SPECIFICATIONS:

Input:	Compressed air
Working pressure:	from 0.1 to 7 bar
Compressed air consumption:	> 300 l air/min. (Variable depending on nozzle diameter and pressure)
Abrasive cylinder capacity:	approx. 10 l
Water cylinder capacity:	approx. 5 l
Size:	35 x 50 x h 90 cm
Weight:	29 kg (empty weight)

A portable precision aeroabrasive instrument for studio and site work, which associates dry operating conditions (minisandblasting) with water, assuring the independence of the two functions.

CTS ART 100 allows, indeed, dry-operations, water-operations and/or mixed operations (minihydrosandblasting).

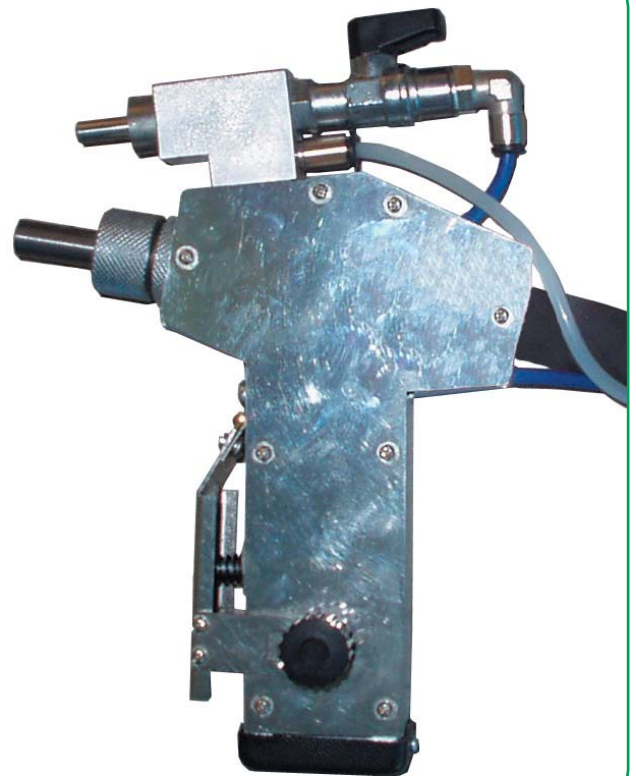
The **MINIHYDROSANDBLASTER CTS ART 100** consists of:

- A wheeled support housing
- A column tank for powders, with funnel and protective lid
- A column tank for water
- A precision pressure and manometer group
- An adjusting valve for the abrasive flow
- A gun with stop button, nozzle joint and water nozzle with tap

EQUIPMENT:

- Nozzle in tungsten carbide, \varnothing 3 mm (fitted on the pen)
- Nozzle extension with handle – 1 m long

Gun



Nozzle-extension

