



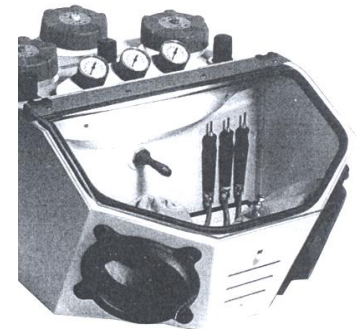
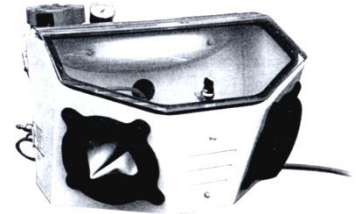
Fine pressure-blasting cabinet

MICROJET

The housing is made of folded stable sheet steel and welded.

In the cabins 2 workports with built-in rubber sleeves (easily exchangeable) are incorporated. The cabin is equipped with a blast hose, nozzle holder and nozzle 1 made of hard metal. For the different requirements are made of hard metal nozzle with a diameter of 0.8 mm, 1.0 mm or 1.2 mm for selection.

All blasting medium-pressure vessel (1 - 3 Tank System) have a volume of 2 kg and provided with a closure cap. In all systems, a pressure reducing valve and a pressure gauge for setting a constant jet pressure, and compressed air supply are fitted with plug-in nipple. All systems are equipped with a pneumatic foot switch for turning on and displaying the blasting process.



MICROJET 1 Mod. (1-tank system)

| | |
|--------|--------|
| width | 380 mm |
| depth | 570 mm |
| height | 280 mm |
| mass | 10 kg |

MICROJET 2 mod.(2 Tank System)

| | |
|--------|--------|
| width | 380 mm |
| depth | 570 mm |
| height | 280 mm |
| mass | 11 kg |

MICROJET 3 mod.(3-tank system)

| | |
|--------|--------|
| width | 380 mm |
| depth | 570 mm |
| height | 280 mm |
| mass | 12 kg |

suction (Blast cabinets above also apply to any appropriate)
for sucking the dust beam, electronically controlled

| | |
|--------|--------|
| width | 448 mm |
| depth | 443 mm |
| height | 505 mm |
| mass | 11 kg |