



## GLASS BEAD GUN WITH ATOMIZING AIR

This gun is fed with glass beads by gravity from a cup OR from the pressurized tank of the machine.

### CONNECTIONS:

Atomizing air

1/4 "

Ø passage of beads

9 mm

### CUP

The cup has a 6 dl (0.9 kg of beads) capacity and must be made of aluminum to comply with the ATEX standards. With this configuration, the gun sprays glass beads only in a round jet. The atomizing air can be set with the tap under the handle.

### BEAD NOZZLE:

Ø 6 mm

### AIR NOZZLE:

Corresponds to Ø 3.5 mm

### PRESSURIZED BEAD TANK

For the glass beads, connect the head of the gun to the tank of the machine with a hose. For the atomizing air, connect the gun (under the handle) to the air circuit of the machine. The pressure must be set on the machine.

### BEAD NOZZLE:

Ø 4.5 mm

### AIR NOZZLE:

Ø 7.9 mm

### SPECIFICATIONS without diffuser

	CUP	TANK
Dimensions:	360 x 200 mm	195 x 45 mm
Weight:	1.3 kg	1.2 kg

Edwin Kamber SA reserves the right to change at any time this information



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