



## GLASS BEAD GUN WITH ATOMIZING AIR

This gun is equipped with a hard chromium plated closing piston. It can be fed with glass beads either by gravity or from a pressurized tank.

### CONNECTIONS:

|                    |       |
|--------------------|-------|
| Opening air        | 1/4 " |
| Atomizing air      | 3/8 " |
| Ø passage of beads | 27 mm |

### BEAD NOZZLE:

Ø 5 to 18 mm

### AIR NOZZLE:

Ø 0.8 to 2.5 mm

### DIFFUSER

The gun is equipped with an adjustable (orientation and width) diffuser to spread the glass beads equally over a wide line up to 30 cm. It has a stiffening plate in carbide to increase its lifetime. This can be easily replaced when it wears out. The diffuser can be equipped with a glass bead sensor to avoid having a line without glass beads. This sensor is connected to an electronic device, which manages the gun(s) in action and the alarms (on request).

### RECOMMENDATIONS

- Block the suction tube when feeding by pressurized tank
- For air connection, use rather a Ø 8 mm hose
- Use an opening air pressure of 6 bar (87 psi)

### SPECIFICATIONS

|             | WITHOUT DIFFUSER | WITH DIFFUSER |
|-------------|------------------|---------------|
| Dimensions: | 250 x 60 mm      | 360 x 60 mm   |
| Weight:     | 3.4 kg           | 4.2 kg        |

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

