



## LOW PRESSURE PAINT GUN WITH ATOMIZING AIR

This compact and ultra-light gun, made of aluminum and stainless steel, is compatible with all types of products.

### CONNECTIONS:

Opening air	1/4 "
Atomizing air	3/8 "
Paint inlet	3/8 "
Ø passage of paint	11 mm

### PAINT NOZZLE:

Ø 2 to 6.2 mm

### AIR NOZZLE:

Ø 4.5 to 7.8 mm

### EXTERNAL NOZZLES

A wide choice of external nozzles in stainless steel or in carbide is available, to meet all your needs in line width and performance. The carbide nozzles have a much longer durability than the stainless steel ones (about 4 times). The choice of the external nozzle depends on the diameter of the paint nozzle (see the list of nozzles on our website).

### OTHERS

Has 2 M8 tapped holes for mounting on machine support (support not supplied). Possibility of mounting a tungsten carbide line width limitation system (2058-MD optional).

### RECOMMENDATIONS

- For paint connection, use a hose with inner Ø of 13 mm (small machine) and of minimum 16 mm (big machine)
- For atomizing air, use a hose with inner Ø of 10 mm
- To get good performance, use an air atomizing pressure lower than the pressure in the tank
- Use an opening air pressure of at least 6 bar (87 psi) and an air atomizing pressure of maximum 5 bar (72 psi)

### SPECIFICATIONS

Dimensions:	185 x 50 mm
Weight:	0.9kg

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

