

## VEGA INOX Spray gun - 250 bar – 25 MPa (AISI 303)

Technical manual: **E 110**

Guns suitable for use up to 250 bar – 25 MPa rated pressure pumps.  
 No fluid passage upon trigger release.

DN10



- 30.3150.00 VEGA INOX G3/8 G1/4 FF
- 30.3150.50 VEGA INOX 3/8NPT 1/4NPT FF

- Covered by shockproof plastic semi-housings.
- Sst seat and ball.
- Internal structure Sst Aisi 303
- Ergonomic construction.
- Minimum fatigue for trigger opening and use.

### TECHNICAL SPECIFICATIONS

P/N	RATED PRESSURE bar - MPa	PERMISSIBLE PRESSURE bar - MPa	MAX FLOW RATE l/min	(1) MAX TEMPERATURE °C	INLET OUTLET	WEIGHT gr
30.3150.00	250 - 25	280 - 28	40	160	G3/8 G1/4 FF	830
30.3150.50	250 - 25	280 - 28	40	160	3/8NPT 1/4NPT FF	830

(1) The gun has been designed for continuous use, at a water temperature of 90°C (195°F). It can resist a t the max temperature of 160°C (320°F) for short periods only , as, when the gun shuts off, the heater continues to transmit the heat to the water, thus increasing both temperature and pressure up to high, dangerous values. Using the gun at a water temperature higher than 60°C involves for the operator the use of adequate safety devices, such as gloves, glasses, etc.

