

# Top Gun 3 Ionizing Gun with Gooseneck and Foot Switch - Simco 7500.TG3.SK

**Item no.** WL25741 **Manufacturer** Simco  
**Manufacturer no.** 7500.TG3.SK

The SK version of the Top Gun 3 adds a flexible gooseneck and a foot switch to the ergonomic ionizing gun for hands-free work. Self-balancing AC ionization holds the offset voltage at  $0 \pm 15$  V.

## TECHNICAL DATA

Article authenticity	<b>Original product</b>
Condition of article	<b>New</b>
Depth	<b>164</b>
Execution	<b>ESD (antistatic)</b>
Height	<b>85</b>
Norm	<b>IEC 61340-5-1</b>
Sales unit	<b>1 Stück</b>
Weight	<b>0.1 kg</b>
Width	<b>132</b>



## STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

## DESCRIPTION

The Simco Top Gun 3 7500.TG3.SK combines the ergonomic ionizing gun with a flexible gooseneck and a foot switch. The nozzle can be fixed in position and triggered hands-free via the foot switch, while the airflow is metered at the valve.

## Benefits

- Flexible gooseneck and foot switch for hands-free work
- Self-balancing ionization holds the offset voltage at  $0 \pm 15$  V
- Airflow adjustable directly at the AirGun via a valve
- Replaceable  $0.01 \mu\text{m}$  filter at the air outlet for clean air
- Very low ozone generation of 0.001 ppm (measured at 45 cm)

## Technical data

- Model: Top Gun 3 (7500.TG3.SK)
- Ionization principle: high voltage, alternating current (AC)
- Ion balance: self-balancing  $\pm 15$  V
- Compressed-air range: 1 to 6.8 bar
- Supply voltage: 230 V
- Ozone generation: 0.001 ppm (at 45 cm)
- AirGun material: dissipative polycarbonate/ABS, hose: dissipative polyurethane
- Controller dimensions: 164 x 132 x 85 mm (L x W x H)
- Selling unit: 1 piece

## Applications

For stationary cleaning and discharge workstations in electronics manufacturing and cleanrooms.

## Standards

Supports an EPA built to IEC 61340-5-1.