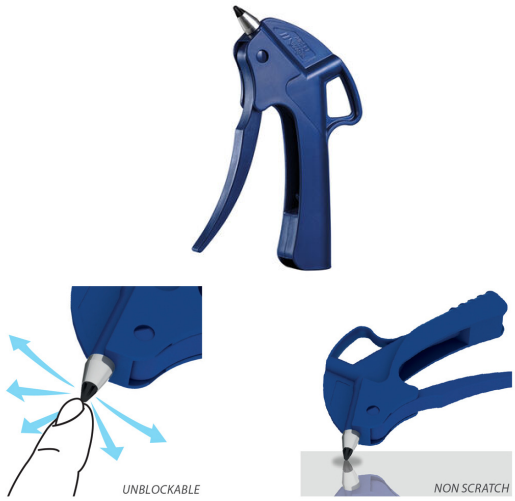
# STANDARD BLOW GUN WITH SILENCED NOZZLE




AIRSET STANDARD

**Cod. STD SL 1002**

With safety silenced nozzle, for a high noise reduction. Nozzle is designed for sensitive operations, like car cleaning or drying delicate parts; where it's important to preserve the surface. Blowgun is also compact and quiet. Nozzle offers a wide flow for cleaning surfaces, objects and machinery. The vented tip also prevents pressure exceeding 30 PSI (2 Bar) if the tip becomes blocked (conforms with OSHA Std 1-13.1).

**Historic Product**

AMPLA Airset Standard blow gun has been on the market for 30 years: a reliable product!

**Two hanging options**

By the trigger or by the specially designed lug. Both surrounding areas are enforced to withstand increased wear

**Ergonomic**

Airset Standard blow gun is designed to reduce the risk of repetitive strain injuries. Lever offers a variable and precise air flow; also, it is designed to comfortably fit both small and large hands.

**Airset Standard blow guns are tested individually during production: no leaks!**

Built in ¼" Female brass thread, for a safe connection with no leaks

Attenzione : il produttore si riserva il diritto di modificare le caratteristiche del prodotto in qualsiasi momento e senza preavviso.

TECHNICAL DATA SHEET

| | |
|---|---|
| Blowing force (with a 6bar - 90psi inlet) | **2,3 N** |
| Air consumption (with a 6bar - 90psi inlet) | **275 l/m - 9.7 scfm** |
| Sound level (with a 6bar - 90psi inlet) | **80 dB(A)** |
| Connection | **1/4" BSP** |
| Weight | **136 g - 0.30 lbs** |
| Working temperature | **-10°/70° - 14/158 °F** |
| Max. Pressure | **10 Bar - 145 psi** |
| Nozzle length | **123 mm - 0.75"** |

MATERIALS

| | |
|---|---|
| Handle | **Acetal** |
| Thread | **Brass** |
| Valve | **Acetal and stainless steel** |
| Body | **Acetal** |
| Nozzle | **Aluminum and Rubber** |

VARIANTS

| Code | Description | Connection |
|---|---|---|
| STD SL 1002 | Airset Standard Silenced BSP | 1/4" BSP |
| STD SL 1003 | Airset Standard Silenced NPT | 1/4" NPT |

REGULATIONS

| |
|---|
| **OSHA 1910.95 (b)** Max. 90 dB 8h |
| **OSHA STD 1-13.1** Max. 2 bar / 30 psi if the tip becomes blocked |
| **EU 2003/10/CE** Max. 85 dB |

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