Standard blow gun with extended safety pipe and air plug



AIRSET STANDARD

Code STD H5 1002E74

Standard blow gun with long safety pipe, with an air plug already mounted, **European profile DN 7.4**, for connection to **quick coupling**. Equipped with a special tube with **safety vent**: if the exit hole is blocked, air will exit through the side vents. **OSHA compliant**. The long pipe also provides a greater **safety distance** from the blown surface. The stainless steel tube is suitable for **difficult environments and extreme conditions**.

Features

- **Ergonomic**: The shape of the gun minimizes **repetitive strain injuries**. Suitable for both large and small hands.
- Airset Standard blow guns are **individually tested**: no air leakage!
- Can be hung: The gun can be **hooked** in two ways: resting on the trigger lever or hung on the **dedicated support**. Both supports are reinforced for greater wear resistance.
- Historical product: This gun has been around for **30 years**, used by professionals: a proven and reliable product!
- **Three available lengths:**

  STD H5 1002E74 - 327 mm

  STD H2 1002E74 - 497 mm

  STD H0 1002E74 - 1012 mm

Speed

The Standard blow gun with quick connection stands out for its ability to **quickly connect** to air compressors thanks to **specially designed fittings**. This system allows operators to connect and disconnect the gun with **ease**, reducing setup time and **optimizing** the overall efficiency of operations.

Safety

When using compressed air, it is essential to ensure that the **connection is perfect** to avoid leaks, which often occur in fittings or couplings. **Ensuring optimal quality** of the connection not only promotes **economic** savings but also **energy** savings. The Standard blow guns with quick connection **ensure a durable seal** and consistent **quality** of your **connection**.

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

TECHNICAL DATA SHEET

Blowing Force (at 6 bar inlet)	**2.3 N**
Air Consumption (at 6 bar inlet)	**275 l/m / 9.7 scfm**
Noise Level (at 6 bar inlet)	**83 dB(A)**
Connection	**European Profile DN 7.4**
Weight	**136 g / 0.30 lbs**
Working temperature	**-10°C/70°C / 14/158 °F**
Max. Pressure	**10 Bar / 145 psi**
Nozzle length	**327 mm / 13”**

MATERIALS

Handle	**Acetal**
Thread	**Brass**
Air Plug	**Steel with Anti-Corrosion Treatment**
Valve	**Acetal and Stainless Steel**
Body	**Acetal**
Nozzle	**Stainless steel**

VERSIONS

Code	Description	Connection	Pipe lenght
STD H5 1002EU74	Airset Standard L350 Osha EU	European Profile DN 7.4	327 mm - 13"
STD H2 1002EU74	Airset Standard L520 Osha EU	European Profile DN 7.4	497 mm - 20"
STD H0 1002EU74	Airset Standard L1000 Osha EU	European Profile DN 7.4	1012 mm - 40"

REGULATIONS

EU 2003/10/CE Max. 85 dB
OSHA Compliant to osha regulation

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