

Tucano blow gun with safety pipe and air plug



AIRSET® TUCANO

Cod. TCN H3 4040E74

Tucano L130 Osha blow gun, with a pre-mounted **European profile DN 7.4 air plug**, for connection to a **quick coupling**. Equipped with a special tube featuring a **safety relief**: in case the outlet hole is blocked, air escapes through the **side vents**. **OSHA compliant**

Speed

The distinctive feature of the Tucano blow gun with air plug is its ability for **quick connection** to air compressors via specially designed fittings. This plug allows operators to **easily connect and disconnect the gun**, reducing setup time and improving overall **operational efficiency**.

Safety

When using compressed air, leaks most often occur at the fitting or plug. It is therefore essential to ensure **high connection quality**; this guarantees both **cost and energy savings**. Tucano blow guns with air plug ensure long-lasting tightness and connection reliability.

Ergonomics

Ergonomics is another crucial aspect of the Tucano blow gun with air plug; it features a soft-touch rubber grip designed to maximize **operator comfort** during prolonged use. This helps to **reduce fatigue** and increase **workplace safety**.

Blow guns with air plug offer an **effective and reliable solution** for a wide range of **industrial applications**.

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)	80 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	16 Bar / 235 psi
Nozzle length	123 mm / 5"

MATERIALS

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

VERSIONS

Code	Description	Connection
TCN H3 4040EU74	Airset Tucano L130 Osha EU	European Profile DN 7.4

REGULATIONS

EU 2003/10/CE Max. 85 dB
OSHA Conforme alle normative OSHA

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