Tucano blow gun with air shield nozzle and air plug



AIRSET® TUCANO

Code TCN PP 4040E74

Tucano Blow Shield blow gun, featuring a pre-mounted **European DN 7.4** quick air plug for connection to a **quick connector**. The slots on the nozzle create a protective air shield to prevent blown chips from reaching the operator.

Speed

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

Safety

When using compressed air, leaks most often occur at fittings or air plugs. It is therefore essential to ensure **high-quality** connections; this ensures both **cost and energy savings**. Tucano blow guns with quick air plugs guarantee long-lasting quality and airtight connections.

Ergonomics

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

Blow guns with quick air plugs are a **reliable and effective 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)	**275l/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	**Nylon**

VERSIONS

Code	Description	Connection
TCN PP 4040EU74	Airset Tucano Blow Shield EU	European Profile DN 7.4

REGULATIONS

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

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