

## TUCANO BLOW GUN WITH BENDABLE PIPE



**AIRSET® TUCANO**

### **Cod. TCN F3 4040**

Safety blow gun with bendable pipe that can be adjusted to the desired position. Once bended it keeps the desired position and can be infinitely adjusted. Perfect for applications that are hard to reach with conventional blow guns. Offers also a better and safety distance from blown surfaces. Pipe construction guarantees resistance to wear.

### **Variable airflow trigger**

Tucano adopts a special valve which allows a progressive control of the lever: this reduces the noise level and air consumption. In the progressive mode the operator can adjust the flow with great precision, which is useful in the most jobs. Instead, fully pressing the lever will use all the blowing force

### **Ergonomic handle**

Tucano offers a Soft-Touch handle, made of soft ergonomic rubber, for comfort and easy handling. This material reduces the risk of repetitive strain injuries

### **Available in 2 lengths:**

TCN F3 4040 - 327 mm / 13"

TCN F5 4040 - 497 mm / 20"

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)	<b>2,1 N</b>
Air consumption (with a 6bar - 90psi inlet)	<b>190 l/m - 6.7 scfm</b>
Sound level (with a 6bar - 90psi inlet)	<b>83 dB(A)</b>
Connection	<b>1/4" BSP</b>
Weight	<b>136 g - 0.30 lbs</b>
Working temperature	<b>-10°/70° - 14/158 °F</b>
Max. Pressure	<b>16 Bar - 235 psi</b>
Nozzle length	<b>327 mm - 13"</b>

**MATERIALS**

Handle	<b>Nylon and rubber</b>
Connection	<b>Brass</b>
Valve	<b>Acetal and stainless steel</b>
Body	<b>Nylon</b>
Pipe	<b>Plastic and stainless steel</b>

**VERSIONS**

<b>Code</b>	<b>Description</b>	<b>Connection</b>	<b>Pipe length</b>
TCN F3 4040	Airset Tucano F350 BSP	1/4" BSP	327 mm - 13"
TCN F3 4041	Airset Tucano F350 NPT	1/4" NPT	327 mm - 13"
TCN F5 4040	Airset Tucano F520 BSP	1/4" BSP	497 mm - 20"
TCN F5 4041	Airset Tucano F520 NPT	1/4" NPT	497 mm - 20"

**REGULATIONS**

<b>EU 2003/10/CE</b> Max. 85 dB
<b>OSHA 1910.95 (b)</b> Max. 90 dB 8h

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