STANDARD BLOW GUN WITH EXTENDED METAL PIPE

AIRSET STANDARD

Cod. STD 35 1002

Safety blow gun with an extended pipe for narrow, hard-to-reach spaces. Offers also a better and safety distance from blown surfaces. Pipe is made of stainless steel for professional industrial use. Pipe construction guarantees resistance to a very high mechanical wear; at the same time, stainless steel is resistant to corrosion and chemicals.

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

Available in 3 lenghts:

STD 35 1002 - 327 mm / 13"

STD 52 1002 - 497 mm / 20"

STD 10 1002 - 1012 mm / 40"

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)	**83 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	**327 mm - 13"**

MATERIALS

Handle	**Acetal**
Thread	**Brass**
Valve	**Acetal and stainless steel**
Body	**Acetal**
Nozzle	**Stainless steel**

VERSIONS

Code	Description	Connection	Pipe lenght
STD 35 1002	Airset STD L350 BSP	1/4" BSP	327 mm - 13"
STD 52 1002	Airset STD L520 BSP	1/4" BSP	497 mm - 20"
STD 10 1002	Airset STD L1000 BSP	1/4" BSP	1012 mm - 40"

REGULATIONS

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

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