

**A SA33G****5pc Air Accessory Kit**

Air tools and accessories suitable for all leading makes of compressor. Includes gravity feed spray gun, tyre inflator with gauge, paraffin/detergent spray gun, air blow gun and coiled air hose. Components are fitted with 1/4" BSP threaded unions. Also available individually, see below.

Contents:	Model No:
1 Gravity Feed Spray Gun:	n/a
2 Tyre Inflator with Gauge:	SA302
3 Paraffin Spray Gun:	SA303
4 Air Blow Gun:	SA304
5 Coiled Air Hose:	SA305

**B SA320K****19pc Air Blow Gun Kit**

Die-cast metal body with moulded handle and hanging point. Palm type gun with thumb trigger control. Supplied with jet and safety nozzle. Quick release coupling/adaptor kit and tyre pressure gauge. Ø1/4" (6mm) x 7m PE air hose with 1/4" BSP Male connectors. Maximum operating pressure 110psi.

Inlet Size:	1/4" BSP
Contents:	Ø1/4" (6mm) x 7m PE Air Hose with 1/4" BSP Male Connectors, Air Blow Gun, Female 1/4" BSP Quick Coupling (PCL) (x2), Blow Gun Attachment Adaptor, Blow Gun Safety Nozzle, 1/4" BSP Male/Male Adaptor, Blow Gun Nozzle, Roll of PTFE Tape, Tapered Blow Gun Nozzle, Inflating Needles (x2), 1/4" BSP Male Quick Connector (PCL) (x3), 1/4" BSP Female Quick Connector (PCL) (x2), 1/4" BSP Female/Female Adaptor, Tyre Pressure Gauge

**C SA919****200mm Air Blow Gun**

Die-cast metal body with moulded handle and hanging point. Maximum operating pressure 110psi.

Lance Length:	200mm
Inlet Size:	1/4" BSP

**D SA914****4pc Air Blow Gun**

Composite valve body with interchangeable nozzles and safety tip. Includes 100 and 300mm extensions, gun body, blanking plug and safety nozzle. Maximum operating pressure 110psi.

Lance Length:	100/300mm
Inlet Size:	1/4" BSP

**E-F SEE BELOW****Air Blow Gun**

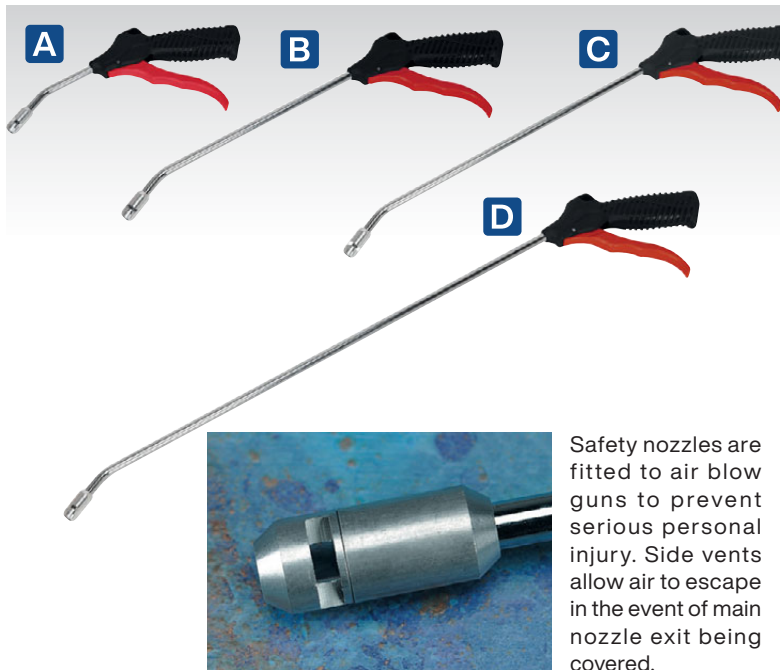
Die-cast metal body with moulded handle and hanging point. Fitted with short type nozzle. Maximum operating pressure 110psi. Model No. SA304 Supplied with quick release coupling.

Model No:	Inlet Type:
E SA334	1/4" BSP
F SA304	Quick Release Coupling

**G NEW****G SA904****Mini Air Blow Gun with Venturi Tip**

Composite mini air blow gun with venturi tip for increased airflow compared to standard blow guns. Small size and detachable hook allow the blow gun to be ready to use at all times. Max. working pressure of 90psi

Inlet Size:	1/4" BSP
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Safety nozzles are fitted to air blow guns to prevent serious personal injury. Side vents allow air to escape in the event of main nozzle exit being covered.

A-D SEE BELOW

Air Blow Guns with Safety Nozzle

Trigger operated blow guns with extended lance. Fitted with brass air inlet ferrule. Suitable for quick removal of chips, dust and particulate from any surface. Ideal for use in the workshop or bodyshop. Long lance allows projection of airflow directly to required area. Supplied with safety nozzle. Maximum operating pressure 110psi.

Model No:	Lance Length:	Inlet Size:
A SA9131	100mm	1/4"BSP
B SA9133	250mm	1/4"BSP
C SA9135	330mm	1/4"BSP
D SA9137	500mm	1/4"BSP



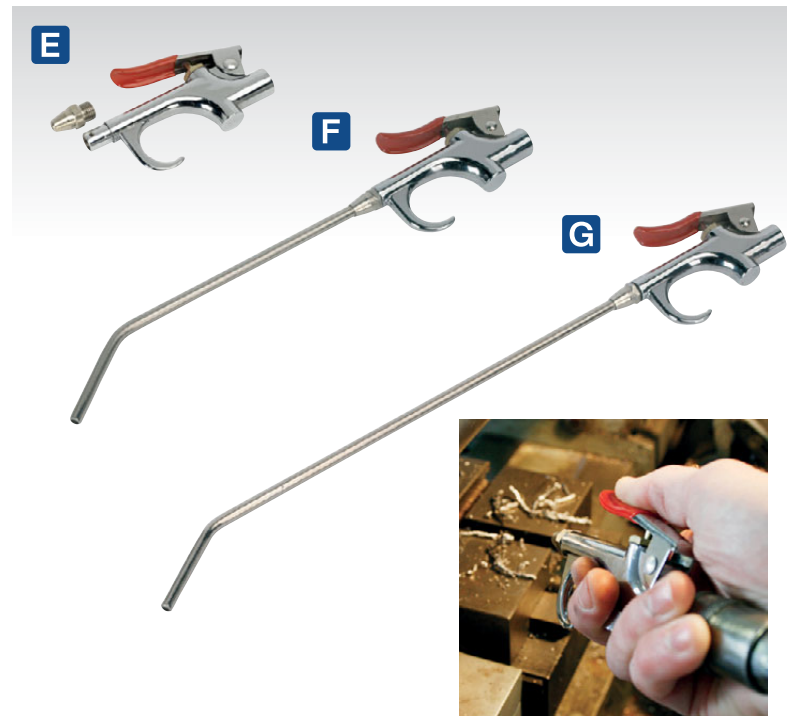
Nozzle is fitted with six safety outlets.

H-I SEE BELOW

Air Blow Guns with Side Outlet

Trigger operated side outlet blow guns with extended lance. Suitable for the removal of dust and other particulates from air filters, radiators, condensers and other surfaces. Ideal for the commercial, agricultural and bodyshop environment. Lance allows projection of airflow directly to required area at a 90° angle to the body. Nozzle is fitted with six safety outlets. Maximum operating pressure 90psi.

Model No:	Lance Length:	Inlet Size:
H SA9247	715mm	1/4"BSP
I SA9248	1095mm	1/4"BSP



E-G SEE BELOW

Palm Type Air Blow Guns with Safety Nozzle

Die-cast metal body with moulded handle and hanging point. Palm type guns with thumb trigger control. Maximum operating pressure 110psi.

Model No:	Lance Length:	Inlet Size:
E SA913	n/a	1/4"BSP
F SA913M	180mm	1/4"BSP
G SA913L	290mm	1/4"BSP



J-L SEE BELOW

Air Blow Guns

Trigger operated blow guns. Fitted with brass air inlet ferrule. Suitable for quick removal of chips, dust and particulate from any surface. Ideal for use in the workshop or bodyshop. Long lance allows projection of airflow directly to required area. Model No. SA9252 air curtain nozzle is ideal for a larger dispersal of air. Air release valve built into the body enables the trigger/airflow to be feathered. Maximum operating pressure 140psi.

Model No:	Type:	Inlet Size:
J SA9250	110mm Lance	1/4"BSP
K SA9251	270mm Lance	1/4"BSP
L SA9252	Air Curtain Nozzle	1/4"BSP