TOPGUN
MAXIMUM THRUST LONG SAFETY BLOW GUNS WITH VENTURI NOZZLE



Features and benefits

- Designed to move a large volume of debris through the venturi type nozzle that increases the available air thrust
- Long tubes to clean hard-to-reach areas
- Steel nozzle and tube available for lengths of 30, 90 and 120 cm
- If tip is blocked, static pressure will remain at less than 30 PSI to meet OSHA and other Health and Safety Agencies' standards
- Magnetic hook option for easy storage (see page 410)

Applications

Blow guns with long tubes for hard-to-reach areas: for blowing floor debris, cleaning masonry forms, tanks, ovens, large molds, machinery and storage areas

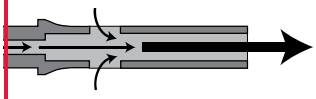
Specifications

Maximum Output Thrust: 0.3 lbf
Noise Level: 109 dB
Air Consumption: 34 SCFM
Maximum Working Pressure: 120 PSI

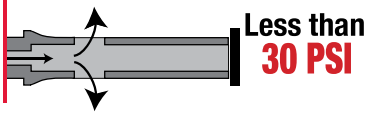
VENTURI NOZZLE

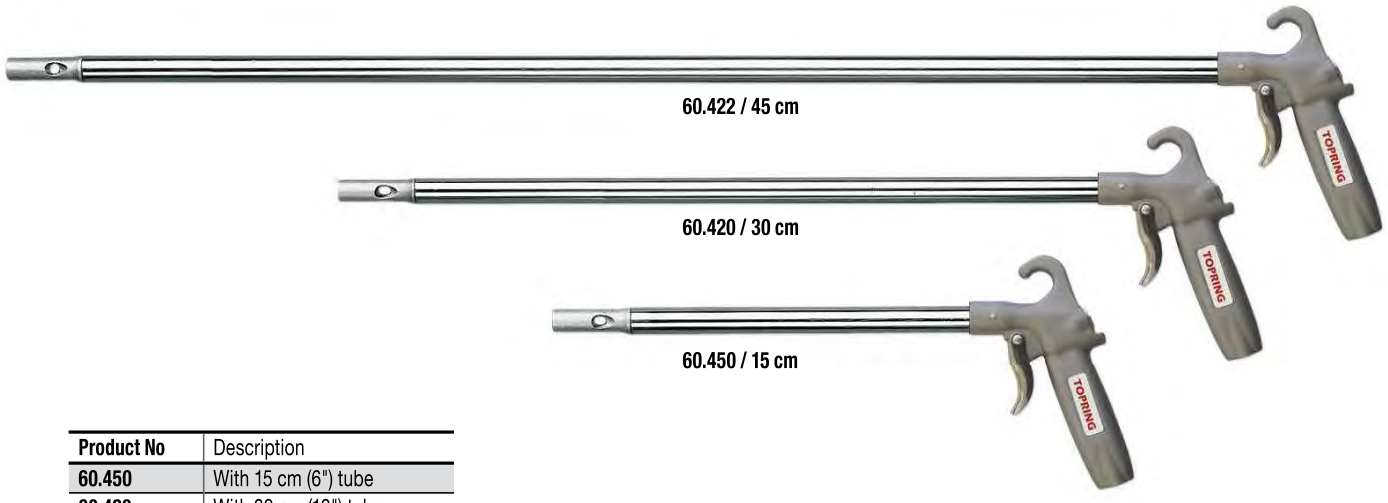


Airflow speeds up as it passes through the nozzle, drawing in ambient air through two side ports. The increased velocity and increased volume of air exiting the nozzle amplifly thrust.



Should the tip of the nozzle be blocked, the entire airflow will be diverted through the slots so the static pressure remains under 30 PSI (meeting OSHA standards).





Product No	Description
60.450	With 15 cm (6") tube
60.420	With 30 cm (12") tube
60.422	With 45 cm (18") tube
60.425	With 60 cm (24") tube
60.430	With 90 cm (36") tube
60.435	With 120 cm (48") tube
60.440	With 152 cm (60") tube
60.442	With 182 cm (72") tube

With steel nozzle and tube

Product No	Description
60.420.01	With 30 cm (12") tube
60.430.01	With 90 cm (36") tube
60.435.01	With 120 cm (48") tube

For materials and other specifications, see page 403



Long tube for hard to reach areas