

99220
99230
99240



CARDED

99240 99230 99220

CAT. NO.	DESCRIPTION
99220	Turbo Blaster Blow Gun
99230	6" Turbo Blaster Blow Gun
99240	12" Turbo Blaster Blow Gun

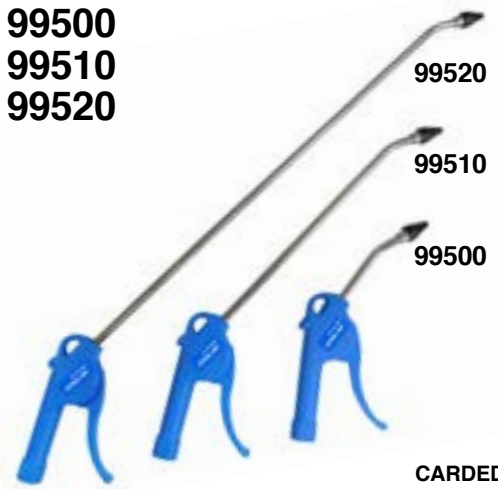
TURBO BLASTER BLOW GUNS

- Quickly and effectively provides a high volume of air flow
- Ideal for cleaning applications
- Special nozzle uses side ports to increase air flow
- Ergonomically designed for better comfort & air control
- High impact, insulated plastic handle has hang up slot
- Satisfies OSHA standards
- Lightweight and lever action

Description	99220	99230	99240
Working Pressure	90 -120 PSI	90 -120 PSI	90 -120 PSI
Maximum Pressure	150 PSI	150 PSI	150 PSI
Sound Level	90.2 dBA	85.0 dBA	85.0 dBA
Outflow (@ 90 PSI)	16.5 CFM	16.1 CFM	16.1 CFM
Temperature Range	-4° - 158° F	-4° - 158° F	-4° - 158° F
Air Inlet, Brass (Female)	1/4" NPT	1/4" NPT	1/4" NPT

Satisfies OSHA requirements of special relief hole in nozzle which limits pressure to 30 PSI when dead ended in an air line with 150 PSI or less.
U.S. Patent Nos. 6,213,411 & D542,379 S

99500
99510
99520



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LONG REACH ANGLED NOZZLE BLOW GUNS

- Specially designed angled nozzle accesses hard to reach places
- Ideal for cleaning applications
- Ergonomically designed for better comfort & air control
- High impact, insulated plastic handle has hang up slot
- Lightweight and lever action
- Rubber Nozzle prevents surface damage

Specifications:

- 85 - 125 PSI operating range
- -20° to 160° F (-29° to 71° C) temperature range
- Air consumption 9.8 CFM at 90 PSI using 1/4" hose
- 1/4" NPT Female brass air inlet

CAT. NO.	DESCRIPTION
99500	4-1/2" Long Reach Angled Nozzle Blow Gun
99510	10" Long Reach Angled Nozzle Blow Gun
99520	20" Long Reach Angled Nozzle Blow Gun

99210



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U.S. Patent No. 6,213,411

BLOW GUN & TIRE INFLATOR COMBINATION

- 2 in 1 blow gun
- Specially designed combination safety nozzle for tire inflation and general purpose air blowing
- High impact, plastic handle with hang up hooks
- Lever action
- Lightweight
- Specifications:
 - 90-120 PSI operating range
 - Air consumption at 90 PSI using 1/4" hose is 13 CFM and using 3/8" hose is 15 CFM
 - 1/4" NPT female brass air inlet
- To use as a tire inflator, a minimum of 90 PSI is required

94600



AIR POWERED CLEANING GUN

94600 - Powerful general purpose cleaning gun for shop and garage. Cleans machinery, engines, parts, floors and more. Use with detergent, solvent, kerosene or water. Adjusting control regulates amount of cleaning agent to be mixed with compressed air. Clear siphon tubing is 7 feet long with filter on end. Gun is 17" long - can clean hard to reach places. Weighs only 12 ounces. Air consumption is 5 CFM @ 90 PSI. Recommended operating pressure is 70-90 PSI. Maximum 90 PSI. 1/4" NPT Female air inlet. Instructions are included.