DRIVEN BY AIR.

PCL







ERGO & ERGO EXTREME Blowgun Ranges

Design-engineered in the UK, with comfort and style in mind.

A HORN**GROUP** BRAND

www.pclairtechnology.com

ERGO & ERGO EXTREME BLOWGUN RANGES

Created for strength, comfort and affordability

Design-engineered in the UK, with comfort and style in mind, this range has the PCL DNA running right through it, from handle to tip. A sturdy product made from durable plastic that looks and feels good in your hand, it replaces the current 'best' range of blowguns, building on the high quality and performance for which PCL is renowned.



ERGO BLOWGUN



ERGO EXTREME BLOWGUN

KEY FEATURES & BENEFITS

ERGO EXTREME affords additional cushioning with a flexible, rubber grip on the handle, which also offers increased strength



Easy to store with multiple hanging points

Range of different nozzles available

Re-enforced webbing – Robust design gives strength and confidence

Newly designed air release valve built into the body, enabling trigger/air flow to be feathered

Rp 1/4 female brass inlet for increased durability

PRODUCT OPTIONS & SPECIFICATION

The two styles are available in 14 types, including 2 bar regulated blowguns and safety nozzles.



Conical Nozzles

These Standard and Extended Conical Nozzles allow the operator to reach small areas.

Available with or without 2 Bar Safety Regulator.



SAFETY NOZZLES - DESIGNED TO PREVENT BLOCKAGES



Low Noise Nozzle

Designed to reduce the risk associated with noise exposure.



TURBO Nozzle

Ideal when increased airflow is required.



Aircurtain Nozzle

Ideal when a larger dispersal of air is required.

13-piece countertop display packs also available



ERGO RANGE

MID RANGE

Part No.	Description	Airflow	Sound	Conformity
BG8001	2 Bar Regulated Safety Blowgun with Standard Nozzle	8.9 cfm / 252 l/min	90 dBa	EU/2003/10/CE
BG8002	2 Bar Regulated Safety Blowgun with Extended Nozzle	8.9 cfm / 252 l/min	90 dBa	EU/2003/10/CE
BG7001	Blowgun with Standard Nozzle	11.8 cfm / 334 l/min	94 dBa	N/A
BG7002	Blowgun with Extended Nozzle	11.8 cfm / 334 l/min	94 dBa	N/A
BG7006	Low Noise Blowgun	9.8 cfm / 277 l/min	80 dBa	EU/2003/10/CE
BG7008	TURBO Blowgun	18.4 cfm / 521 l/min	114 dBa	OSHA 1910.95 OSHASTD 1-13.1
BG7005	Aircurtain Blowgun	8.8 cfm / 249 l/min	94 dBa	OSHA 1910.95 OSHASTD 1-13.1

ALSO AVAILABLE: PCLK7001 13 piece BG7001 countertop display pack

ERGO EXTREME RANGE

PREMIUM RANGE

Part No.	Description	Airflow	Sound	Conformity
BG8501	2 Bar Regulated Safety Blowgun with Standard Nozzle	8.9 cfm / 252 l/min	90 dBa	EU/2003/10/CE
BG8502	2 Bar Regulated Safety Blowgun with Extended Nozzle	8.9 cfm / 252 l/min	90 dBa	EU/2003/10/CE
BG7501	Blowgun with Standard Nozzle	11.8 cfm / 334 l/min	94 dBa	N/A
BG7502	Blowgun with Extended Nozzle	11.8 cfm / 334 l/min	94 dBa	N/A
BG7506	Low Noise Blowgun	9.8 cfm / 277 l/min	80 dBa	EU/2003/10/CE
BG7508	TURBO Blowgun	18.4 cfm / 521 l/min	114 dBa	OSHA 1910.95 OSHASTD 1-13.1
BG7505	Aircurtain Blowgun	8.8 cfm / 249 l/min	94 dBa	OSHA 1910.95 OSHASTD 1-13.1

ALSO AVAILABLE: PCLK7501 13 piece BG7501 countertop display pack

ALSO AVAILABLE



PLASTIC BLOWGUN RANGE

ENTRY LEVEL RANGE

Manufactured from chemical and impact resistant acetal resin, this range of competitively priced 'good' entry level Plastic Blowguns are suitable for use with both air and water.



BG5002



BG5007



BG5004

Part No.	Nozzle	Airflow	Sound	Conformity
BG5002	Conical	9.3 cfm / 270 l/min	TBA	N/A
BG5007	9" Extension	9.3 cfm / 270 l/min	TBA	N/A
BG5004	Safety	9.3 cfm / 270 l/min	TBA	N/A

METAL BLOWGUN RANGE

This robust range of blowguns are manufactured from high quality die-cast alloy for a long, trouble-free life.



BG105



BG106



BG405



BG605

Part No.	Nozzle	Airflow @ 8 bar	Sound	Conformity
BG105	Conical	5.3 cfm / 14.8 l/min	TBA	N/A
BG106	Safety	5.3 cfm / 14.8 l/min	TBA	N/A
BG405	Conical & Safety	11.2 cfm / 320 l/min	TBA	N/A
BG605	Conical & Safety	8.9 cfm / 240 l/min	TBA	N/A

INTERCHANGEABLE NOZZLES

Threaded (1/8" inlet) easy-to-fit nozzles



Conical

BGN4088



Safety

BGN461



9" Extension

BGN466

All of our blowguns have a Rp 1/4 Air Inlet. All blowguns have a maximum pressure of 10 bar / 140 psi, except the BG105 and BG106 blowguns which have a maximum pressure of 14 bar / 200 psi.

EXPLORE THE FULL RANGE AT WWW.PCLAIRTECHNOLOGY.COM

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