

Polymer Blowguns

The Parker Legris polymer blowgun offers **ease of use**, **energy saving**, adaptability and efficiency. These blowguns comply with **international regulations** for health, **safety** and **noise** levels.

Product Advantages

Quality & Performance

Comply with international standards for noise and pressure regulation
 Powerful flow with progressive control
 Rotating nozzle for directional jet
 Durable, shock-resistant materials
 100% leak and flow-tested in production
 Date coding to guarantee quality and traceability

Safety & Sustainable Development

40% energy consumption reduction with Energy-Saving model
 Complete user safety with the Safety model
 Wide selection of nozzles which comply with noise and pressure level regulations

Ergonomics & Versatility

Comfortable to use
 Lightweight and easy to use
 Wide range of models and nozzles for optimum blowing power and flow rate
 Lower or upper connection



Manufacturing Workshops

Cleaning
 Blowing
 Mixing
 Ejection
 Cooling
 Packaging

Applications

Technical Characteristics

Compatible Fluids	Compressed air Other fluids: contact us
Working Pressure	0 to 10 bar
Working Temperature	Air: -15°C to +50°C Dry air: -20°C to +80°C
Tubes	Recoil tubes and hose

Regulations

Compliance for all blowguns:

DI: 97/23/EC (PED)
 DI: 2002/95/EC (RoHS),
 2011/65/EC
 DI: 1907/2006 (REACH)

Protection of design

All designs and models of Parker Legris blowguns have been registered with the following numbers: 13224 / 13225 / 13226.

Compliance for specific blowguns:

DI: 1910.242 (b) [OSHA]
 The static pressure must be less than 30 psi in case the nozzle becomes blocked.
 DI: 1910.95 (b) [OSHA]
 The noise level must be less than 90 dBA over 8 hours' exposure.
 DI: 2003/10/EC
 Regulation relating to exposure to noise, particularly with regard to risks to hearing. The noise level must be less than 87 dBA.

Component Materials



Silicone-free