

New general purpose standard blowgun



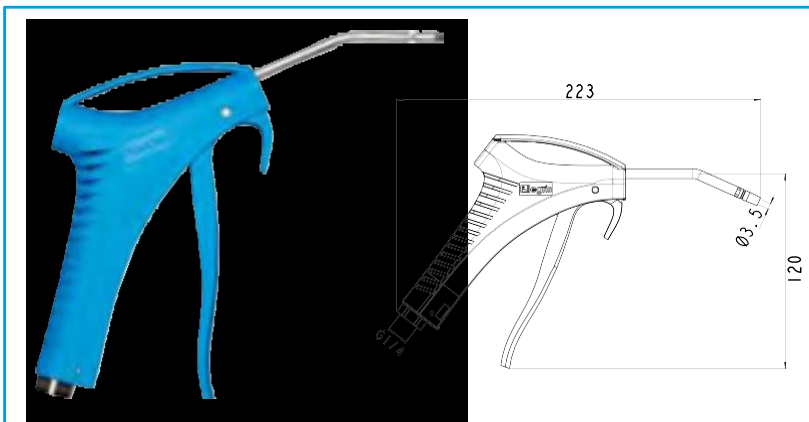
Quality, performance and safety

- Quality and performance characteristics
 - Robust: threaded port insert with metal securing pin, allowing numerous connections and disconnections without any loosening of the threaded insert
 - Strong: impact resistant materials
 - Durable: optimum, long term sealing
 - Controlled: fixed aluminium nozzle for a direct and concentrated air jet of up to 10 bar
- Handling and ergonomic features
 - Light weight and easy to handle
 - Ready for use
 - Several gripping points
 - New design handle and trigger prevent user fatigue
- Safety
 - Complies with OSHA STD 1-13 and 1910.95(b) (*) standards, as well as the 2003/10/CE directive



Technical specifications

- ▶ **0659 00 13** standard blowgun, BSPP – fixed jet nozzle
- ▶ **0659 00 14** standard blowgun, NPT - fixed jet nozzle



Suitable fluids : compressed air (other fluids : please consult)

Maximum pressure : 10 bar

Working temperature : -15°C to +50°C

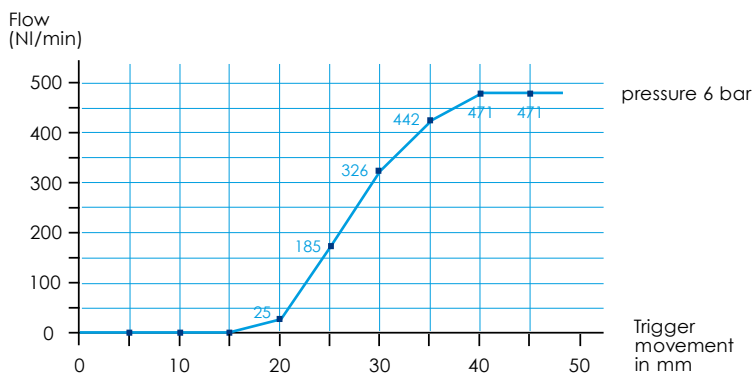
Threaded port : BSP : G1/4 - NPT : 1/4

Noise level : 81.6 dBA

Materials

- Body: nylon 6.6
- Handle: nylon 6.6
- Actuator: nitrile
- Nozzle: aluminium
- Insert: brass

▶ Progressive action



▶ Applications

- Dusting down of components and work areas
- Machine cleaning
- Cooling and drying components
- Removal of particles or excess cutting liquids



▶ Standards and regulations

■ OSHA STD 1-13.1

According to this standard, the dynamic pressure must be less than 30 psi should the nozzle become blocked

■ OSHA 1910.95 (b)

This standard specifies that the noise level should be less than 90dBA throughout an 8 hour period of use.

Performance tests confirm that the maximum noise level of the Legris standard blowgun is 81.6 dBA.

■ EUROPEAN DIRECTIVE ON NOISE 2003/10/CE

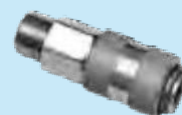
European directive n° 2003/10/CE, dated 6 February 2003, sets the maximum recommended noise level exposure limits for operator use in order to protect against risks to health and safety. The directive sets a maximum noise level exposure limit

of 87 dBA.

■ ROHS DIRECTIVE - SILICONE FREE

Complementary accessories

- Safety design quick acting couplers
- Metal bodied quick acting couplers
- Recoil tubing



Legris Connectic offers a comprehensive range of tubing, please consult our general catalogue or visit :

