

TRSA

BLOWING MACHINE

Blowing machine particularly suitable for pharmaceutical and cosmetic sectors. **Continuous motion machine for bottles internal cleaning through blowing - suction of properly filtered fresh air.** This machine can handle glass and plastic bottles. The bottle feeding can be directly from in-line conveyor or from rotary table in monobloc with the blower. **All parts coming into contact with air blowing and suction are made in AISI 316L stainless steel or approved materials.** The blowing air is filtered through PALL absolute filter and sucked by suction fan in stainless steel with absolute

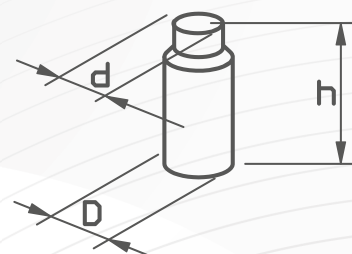
filter. **The blower is equipped with anti-static bars for elimination of electrostatic charges.** Independent blowing and suction units for each bottle to avoid contamination between them. **The machine complies with CE and GMP regulations.**



TECHNICAL DATA

- **Output:** up to 6,000 pph with 20 nozzles, up to 7,200 pph with 24 nozzles
- **Power requirements:** 2.75 kW
- **Air consumption at 6 bar:** 700 NI/min
- **Net weight:** 800 kg
- **Air filtration through 0.2 microns PALL filter**

Bottle range	h	D	d
Min.	50 mm	20 mm	5 mm
Max	150 mm	60 mm	-



OPTIONAL UNITS

- Suction unit in stainless steel on wheels
- Anti-static bars for plastic bottles
- Unscramblers for plastic bottles

Contec
Global Automation Service

Headquarters

Via Navigazione 62/a - 44124 Ferrara (IT)

Production Unit

Via Liguria 5 - 40064 Ozzano dell'Emilia, Bologna (IT)

info@contec-group.it | www.contec-group.it

EU VAT Code IT01691330383