



AER85 Closed Circuit Blaster



Product Features

The PanBlast™ AER85 Closed Circuit Blaster is the smallest of the closed circuit blast machine range.

- ▶ Air operated – no electrical power required.
- ▶ Blasting and recovery is confined to the blast head system.
- ▶ Dust free blasting in proximity to other operations.
- ▶ Suction feed system.
- ▶ Filtered discharge air.

Common Applications

- ▶ Blasting of parts in shop environments.
- ▶ Prep blasting for paint room operations.

Complementary Products



AER85 Recovery Head



Airless Spray Pumps



Filter Cartridge



Godfrey Suction Gun



Blast Nozzles



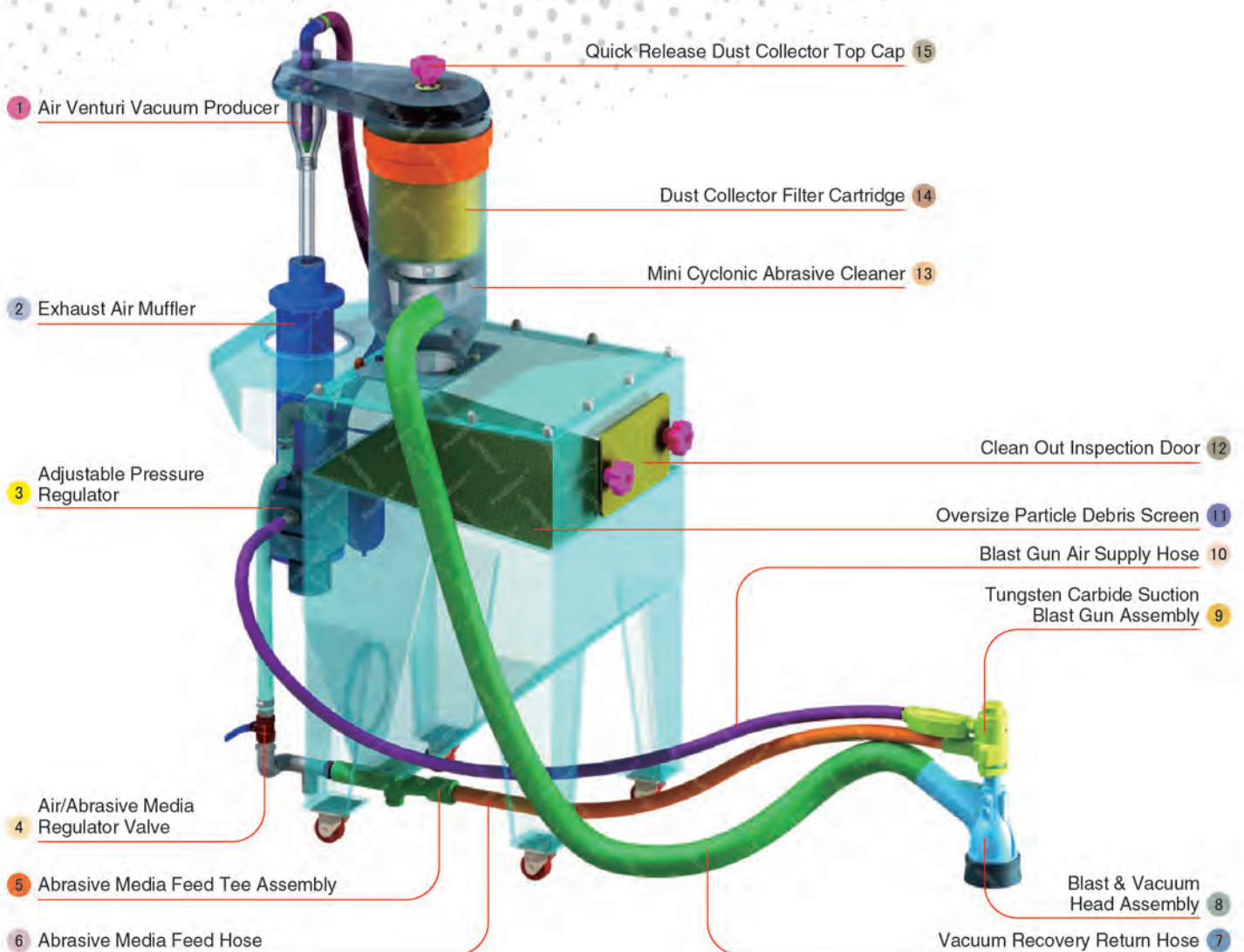
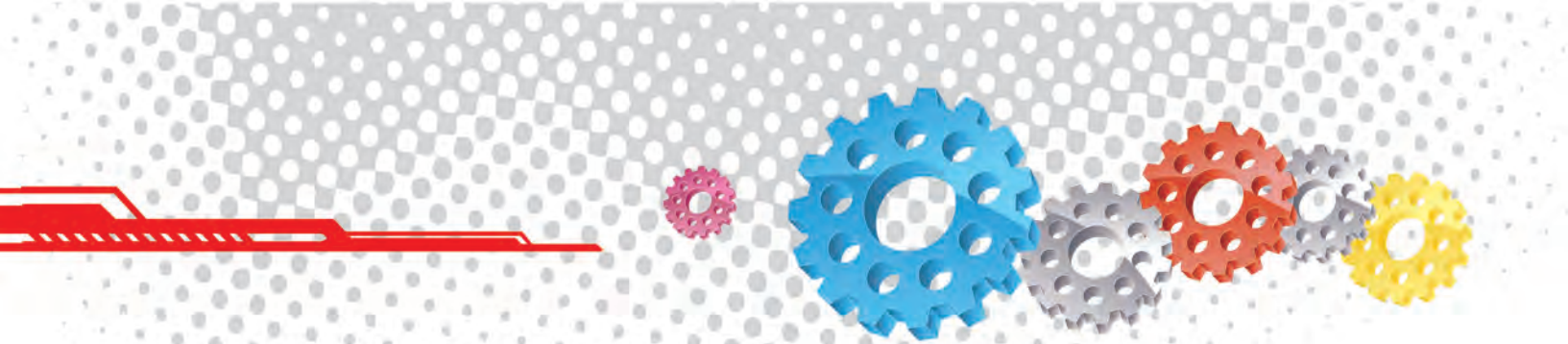
Moisture Separator



AER215 Nuovo Blaster



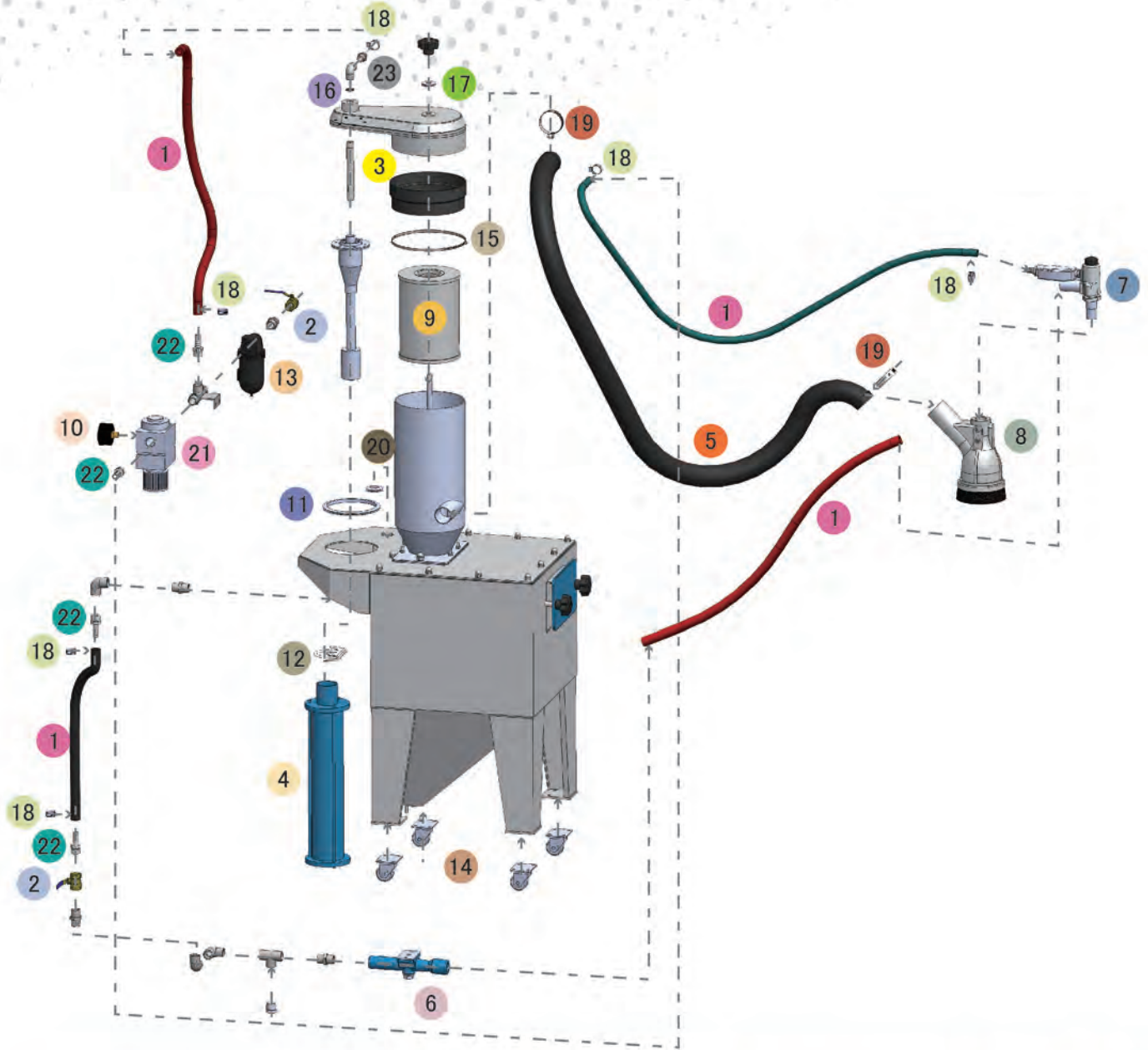
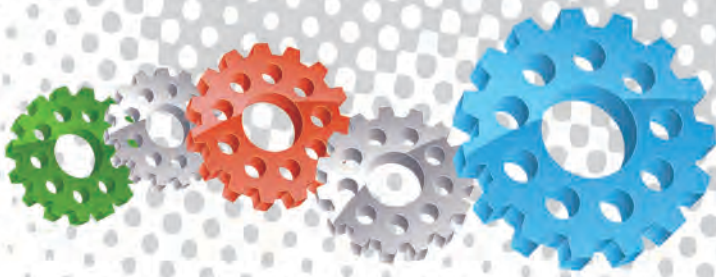
Aurora LED Hose Light



Component Highlights



- | | | |
|--------------------------------------|---|---|
| 1 Air Venturi Vacuum Producer | 6 Abrasive Media Feed Hose | 11 Oversize Particle Debris Screen |
| 2 Exhaust Air Muffler | 7 Vacuum Recovery Return Hose | 12 Clean Out Inspection Door |
| 3 Adjustable Pressure Regulator | 8 Blast & Vacuum Head Assembly | 13 Mini Cyclonic Abrasive Cleaner |
| 4 Air/Abrasive Media Regulator Valve | 9 Tungsten Carbide Suction Blast Gun Assembly | 14 Dust Collector Filter Cartridge |
| 5 Abrasive Media Feed Tee Assembly | 10 Blast Gun Air Supply Hose | 15 Quick Release Dust Collector Top Cap |



Assembly

Stock Code	Description	Weight
BEC-RV-PB-0016	AER85 Closed Circuit Blaster	60kg (132lbs)



All data and information subject to change without prior notice. Brochure reference CAT-0801-01-00

Parts List

[illegible]

Technical Data



- **Compressed Air Requirement:** 85m³/hr (50cfm)
- **Blast Gun Size:** Air tip: 3mm (1/8") Nozzle: 6mm (1/4")
- **Hose Length:** 4m (13ft)
- **Abrasives Capacity:** 28 litres (1ft³)
- **Blasting Cycle:** Continuous

