

T-AirLine Regulator

661368

The T-AirLine Regulator offers a comfortable level of airflow in a full range of T-AirLine headtops. The small, slim and simple design makes this airflow regulator unique and best in class and safe to use in a wide variety of applications.



**661
368**

CE EN 14594: 2005 Class 3B/4A

Main Applications

- In combination with all T-AirLine Headtops / Masks / Welding shields.
- Pharmaceutical
- Paint spraying
- Chemical handling
- Petrochemical industries
- Grinding
- Welding

Main Features

- Small and slim design – the low profile design insures no chance of catching
- Safe – insures minimum flow in closed position of 180 l/m.
- Comfort ability – personal odour filter
- Multifunctional - Easy to fit with different kind of headtops, fittings and breathing hoses

Spare parts

- 661368 T-AirLine regulator with belt, hose, charcoal filter and CEJN nipple
- 660048 Charcoal filter (odour only)

| Reference | 661368 |
|-----------------------------|---|
| EN Standard | EN14594:2005 |
| Class | A & B |
| NPF (APF) | Depending on headtop |
| Working pressure | 2,5 –6 bar (Max 10) |
| Airflow | 180 – 350 Adjustable |
| Weight regulator + hose (g) | 330 |
| Noise level | Depending on headtop |
| Temperature range (°C) | -10 - / +50 |
| Material | GF reinforced PA / POM |
| Charcoal filter | Odour only (66 00 48) |
| Hose | PE |
| Bayonet both ends | For T-AirLine headtops |
| Bayonet / Thread EN148-1 | For T-AirMask |
| Nipple | ¼" inner thread |
| Compatible with | CEJN / RECTUS / HANSEN |
| To combine with | All RSG T-AirLine headtops, hoses and AFU |