RDAG-3401 Air Generation System

RDAG-3401 Air Generation System is powered by a fully enclosed compressor, which purifies the natural air through four stages to remove water, oil and impurities in the air, and outputs stable and clean air through the pressure



stabilizing device. RDAG-3401 Air Generation System has the characteristics of stable output pressure, low noise and strong purification capacity. It is an ideal air source to replace high-pressure air cylinders.

Product Features

- 1. Replace the high-pressure steel cylinder to make the laboratory instrumented.
- 2. Small volume, light weight, reasonable structure, simple operation and convenient use.
- 3. The vibration is small, the noise is low, the output pressure is stable, and the air pressure fluctuation is not more than \pm 0.003mpa.
- 4. It is safe and reliable, equipped with overvoltage and overcurrent secondary protection devices.
- 5. Long service life can be used continuously or intermittently, stable performance, flow and purity do not decay.



Product Specifications and Technical Parameters

| Picture | | |
|-----------|---|-----------------------|
| Model. No | RDAG-3401 | |
| No. | Parameters | Value |
| 1 | Air purity | oil-free grade 3 |
| 2 | Output flow | 0 ~ 2L/min |
| 3 | Output pressure | $0 \sim 0.4 MPa$ |
| 4 | Output pressure stability | ≤ 0.003MPa |
| 5 | Working conditions | |
| | Power supply | 220V ± 10%, 50Hz ± 5% |
| | Ambient temperature | 10 ~ 43 °C |
| | Relative humidity | ≤ 85% |
| | There is no large amount of dust pollution and corrosive gas in the | |
| | environment | |
| 6 | Working noise | < 40dB |
| 7 | Instrument power | ≤ 190W |



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