



BASE SERIES

Medical-Grade, Oil-Free Air — Engineered for Dentistry.

The KurinAir Series sets a new benchmark in oil-free dental air delivery. Manufactured in Italy with stringent quality control, these systems provide ultra-clean, quiet, and dependable compressed air essential for patient safety and optimal clinical outcomes.

Designed for compact installations, the KurinAir base range integrates seamlessly into constrained spaces while maintaining uncompromising oil-free air quality. It offers a refined, space-efficient solution for clinicians who demand consistent performance and long-term reliability.

As a compressor-only package, the Base Series delivers a streamlined and highly adaptable configuration. Without an integrated dryer or filtration, it is purpose built for practices that utilise dedicated external air treatment equipment and require a robust, dependable oil-free compressor at the core of their system.



**Protect Your Equipment
with Clean, Reliable
Compressed Air**

**Reliable Performance
Backed by Italian
Manufacturing Standards**

**Engineered for Quiet,
Continuous Clinical Use**

Key Features

- **Pure, Oil-Free Air Quality** – Delivers clean, hygienic compressed air essential for dental procedures and the protection of sensitive instruments.
- **Low-Noise Operation** – Engineered for quiet performance, supporting a comfortable and distraction free clinical environment.
- **Compact, Space-Saving Design** – High output in a small footprint, ideal for practices with limited installation space.
- **Reliable, Continuous Duty Performance** – Designed for stable, consistent airflow suitable for modern single- and multi-chair surgeries.
- **Corrosion-Resistant Internal Components** – Ensures long service life and maintains air purity over time.
- **Flexible System Integration** – Compressor-only configuration allows seamless pairing with external dryers, filtration, and air treatment systems.
- **AS1210 Certified Air Receivers** - All tanks are manufactured to meet stringent Australian standards.

TECHNICAL SPECIFICATIONS

Model	Power	FAD @ 5 Bar	CFM	Chairs	Sound Output (dbA)	Tank Capacity (L)	Weight (KG)	Dimensions (mm)	Voltage
KA-10	1 Hp / 0.75 kW	85 L/min	3.0	1	65	24	39	500 x 470 x 600	240V
KA-20	2 Hp / 1.5 kW	170 L/min	6.0	2	66	45	50	710 x 410 x 810	240V
KA-30	3 Hp / 2.2 kW	250 L/min	8.8	4	66	45	54	710 x 410 x 810	240V

Chair recommendations are indicative and dependent on air demand.

HEAD OFFICE

23 Jarrah Drive, Braeside,
Victoria, 3195

Sales & Enquiries: 1300 277 729

info@anest-iwata.com.au

National Service Centre: 1300 888 097

service@anest-iwata.com.au

NSW BRANCH

Unit 32, 71 Kurrajong Avenue,
Mt. Druitt NSW 2770