



SECOH AIR BLOWER

TKO SERIES

The TKO-200 features a unique construction and advanced materials that deliver significantly lower operating temperatures, extending the life of the unit and maintaining long-term performance. Its diaphragms remain “comfortable” at these lower temperatures, holding rated air output far longer than many competing brands that can lose small percentages of performance within hours and up to 20% within 12 months. Specifically designed for Australian applications—particularly sprawling, low-set colonial and ranch-style homes that require deeper system installation—the TKO-200 ensures strong, reliable airflow at depth while consistently maintaining the desired air output.

APPLICATIONS

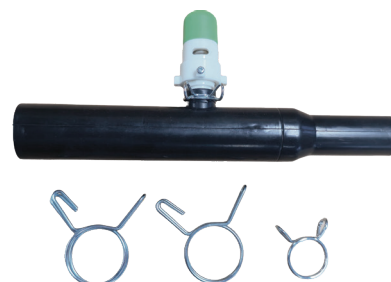
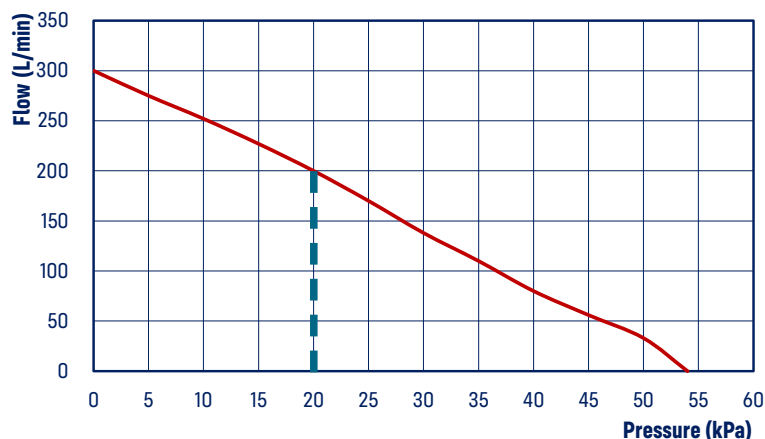
- Commercial Wastewater aeration
- Aquaculture
- Dam and Lake Aeration

FEATURES & BENEFITS

- High quality diaphragm
- Inbuilt safety switch - shuts off in event of diaphragm failure; prevents damage to pump
- Low energy consumption at 20% less power consumption than alternate models
- Quiet operation
- Quick heat dissipation
- Long service life
- High performance, low noise
- Cool operation reducing heat-related failures common in hotter regions, extending its lifespan
- Large diaphragm and superior magnet keeps performance consistent over time
- Pulsation-free air flow
- Rainproof and weatherproof however they should not be exposed to direct sunlight, rain or snow.
- Pressure relief valve as standard accessory

CONSTRUCTION

- Large diaphragm and superior magnet
- Soundproof casing and muffler integrated in the tank base
- Motor and pump parts are separated by a vibration-isolating rubber
- Completely oil-free
- Aluminium housing
- IP44 Ingress Protection



CODE	MODEL	POWER	P1 (W)	RATED PRESSURE	RATED OUTLET AIRFLOW	OPTIMUM BACK PRESSURE	SOUND LEVEL	AMBIENT TEMPERATURE	OUTLET (MM)	WEIGHT (KG)	SIZE L x W x H (mm)
36952	TKO-200	230V	170	20 kPa	200 L/min	20 kPa	48 dBA	-10°C to +40°C	26	10	240x180x230.5