



## Data Sheet Retrofit Kits

# Liquid In-Line Turbine Retrofit Kits

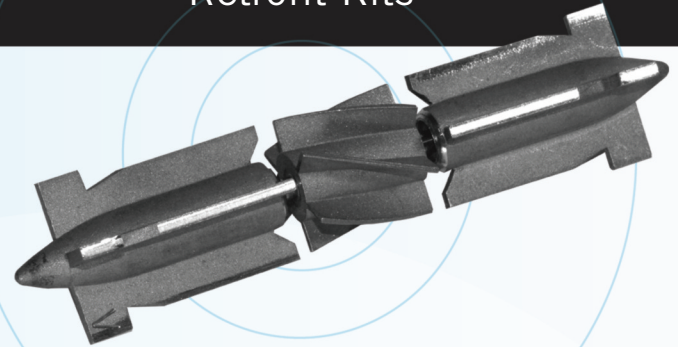
## Continued Accuracy and Reliability

**T**urbines, Inc. is a leader in the design and manufacture of reliable and accurate turbine flow metering equipment, electronic monitors, and accessories. All of our products are engineered, manufactured, and calibrated using premium quality materials by a skilled engineering team, using state-of-the-art equipment.

Turbines by nature have a finite service life. The turbine flow meter dictates that after a period of service, the inevitable wear on the rotor blade demands that they be replaced. Operators require accessible replacement and re-kitting to maintain maximum operational uptime and maximum, safe, peak operational efficiency.

For this purpose, Turbines, Inc. provides a complete line of Retrofit Kits that are easily field installed, and include the rotor, rotor supports, bearings and shaft, and retaining rings.

We offer cost-effective retrofit replacement kits that can be easily installed to avoid time consuming delays with meter repairs. By design, turbine internals are easy to replace, can be switched out relatively quickly and effortlessly, and can fit into the bodies of most competitors' turbine flow meters.



## Support and Service

Our full-time, dedicated service group offers 100% trustworthy support and recertification for flow meters — whether our own or a competitor's brand. Our meter proving services are performed by our trained technicians and the latest testing equipment.

Custom meters and instrumentation options for your application are readily available. Our products are always in stock and ready for immediate shipment, typically within 24 hours.

## Certifications

Turbines, Inc.'s quality management systems are ISO 9001 and AS 9100 compliant and Canadian CRN certified.

## Worldwide Support

Turbines, Inc. serves customers worldwide with U.S. offices in Cranston, RI (headquarters); Houston and Odessa-Midland, TX; Tulsa and Altus, OK; Seneca, SC; as well as locations in Edmonton, Alberta (Canada) and Beijing, China.

**Contact your Turbines, Inc. Field Application Engineer for assistance.**



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*Turbines, Inc. products and operations are certified to industry standards for safety and performance. Visit our web site for details.*



**All Turbines, Inc. products are proudly made in the U.S.A.**