

Trimec-FP News

We are pleased to show the new lay-out of the Trimec-FP newsletter. We feel that this layout is made for easier reading of the products and news items we hope to bring you on a regular basis.

April and May have been difficult months with the problems of supply of the electronics and we apologise for this, but it was out of our hands and we tried to find alternatives without success on short notice. The problems seem to be resolved now and deliveries are back on track.



A PowerPoint presentation is available on our **distributor only** page on our website for downloading explaining all the features of the TF oval gear flow meter range. The PowerPoint presentation goes into great detail and gives an indication of industries and applications where they can be used. A great assistance when showing customers the general use of the flow meters in its applications and industries.

Note: for distributors only

Trimec-FP MT and PT Series Turbine flowmeters

Trimec Flow Products MT and PT series Turbine Flowmeters are designed to provide a high order of accuracy and reliability under the severest conditions encountered in Oil, Gas, Petrochemical, Aerospace and many other industries. These flowmeters are precise, reliable and rugged in design and are built to international standards. Sizes range from 5 to 150mm with flanged end connections and for the 5 to 50mm flowmeters with threaded end connections. All flowmeters are individually calibrated at a certified calibration laboratory.

The MT and PT flowmeters offer a wide flow range and are rugged and compact in design. Certified Exd and I.S. hazardous area versions and custody transfer models are available.

Both series flowmeters are robust, compact and take little space in the piping systems. Applications include fuels, alcohols, solvents, insecticides, milk, chemicals, water and light hydraulic oils. Trimec-FP supplies turbine flowmeters suitable for measuring liquids like water, viscous oils, hydraulic oils, coolants, all gases, bio gas, natural gas, propane, butane, ethane, poly alcohol, compressed air, combustion gases, chemicals, solvents and acids.



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What type of flow meter is best for your application?

There are no "universal" flow meters which are suitable for all applications. To select the proper technology for an application requires writing a flow specification which covers the use of the meter. There are usually trade-offs with each meter type, so knowing the critical specifications will be important.

Further information can be found on our website:

<http://www.trimec-fp.com.au/wp-content/uploads/2012/12/Which-Flowmeter.pdf>