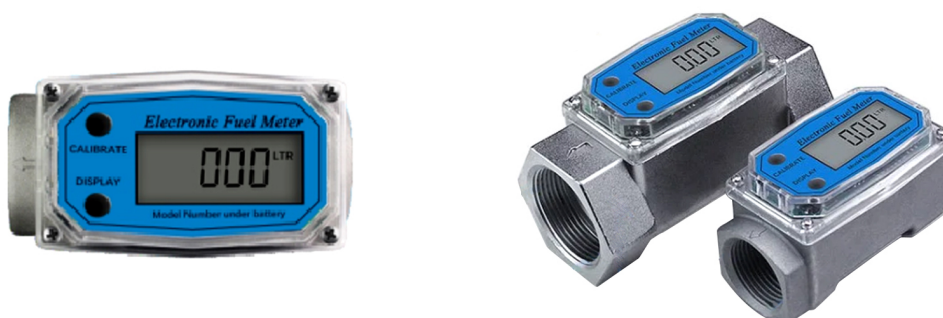


QLK401

Electronic Turbine Flowmeter

Overview

This product uses the electronic display system, according to the turbine metering principle, has the characteristics of complete performance, easy operation, etc. Can be widely used in petroleum, chemical, urea, medicine, transportation, food and other industries and business. Electronic Turbine flow meter control panel adopts Modular design, Computer modules are local shows, it is full-featured and easy-to-use with Simple structure and clear interface.



Features

- Simple structure and clear interface.
- Easy to install and set up
- Light weight and compact size
- No complex operation required
- Read instantaneous flow rate, single cumulative flow and total cumulative flows

Performance Parameter

Applicable Medium	Diesel,Gasoline, Methanol, Water, Etc.		
Product Material	Stainless Steel, Aluminum Alloy		
Connection Method	Threaded Connection		
Model Size	1in	1.5in	2in
Minimum Flow	10L/min	40L/min	60L/min
Maximum Flow	100L/min	280L/min	500L/min
Measurement Accuracy	1%	1%	1%
Working Pressure	6bar	6bar	6bar
Single Counting Range	9999.9	9999.9	9999.9
Accumulative Counting Range	999999	999999	999999
Weight	0.35kg	0.6kg	0.85kg

Dimensions



Ordering Guide

QLK401	Electronic Turbine Flowmeter	
S	Code	Product Material
	S	Stainless steel
	A	Aluminum alloy
1	Code	Model Size
	1	1in
	5	1.5in
	2	2in