

# JKTT FLOW METER

## JKTT Application

- Industrial flow monitoring
- Circulating cooling water flow monitoring
- Nonpotable water flow monitoring
- Flow monitoring after waste water treatment
- Flow monitoring of irrigation
- Monitoring for softening, filtration, multi-valves, and multi-port valves
- Other water flow monitoring and control



## Technical Parameters

Item	Parameter
Operating Range	1-3m/s
Pipe Size Range	DN40 - DN100 (1.5 to 4 in)
Linearity	±4% of max. range @ 25 °C (77 °F)
Sensor Body	PPO+GF
Rotor Pin	SS316
Rotor	PVDF
Cable Type	2-conductor twisted pair with shield
Cable Length	5 m can be extended up to 60 m maximum
Working Power and Output Power	5-24V/DC, ≤ 20mA
Signal Output Mode	Continuous pulse square wave, strong anti-interference properties

## *JKTT Flow Meter*



Description	Specification	Material
Base of flow meter	DN40 (1.5")	PVC
	DN50 (2")	
	DN65 (2.5")	
	DN80 (3")	
	DN100 (4")	



JKMATIC CO., LTD

NO.5 Huaiying Street, Shahe Industrial Zone, Changping District, Beijing, China

Tel: 0086-10-69730336-2000

Email: [jk@kangjiezc.com](mailto:jk@kangjiezc.com)

<http://www.jk-matic.com>



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