

Tripple Option Trading 211 cc

6 Heron Road, Rant-en-Dal, 1739
 Tel: (082) 8541001 Fax: (086) 5167896
 Trip.op.trading@gmail.com
 VAT No. 4160223584
 Reg No. 2002/053292/23



Our experienced consultants will assist you in choosing the proper flow meter for your application. And they will be pleased to offer installation guidance to assure that the flowmeter selected will perform as accurately as possible. Additionally, they will stand ready to support you with any after-sale assistance that you may require.

Glass tube Rotameter Flowmeter---DK series



■ Summary

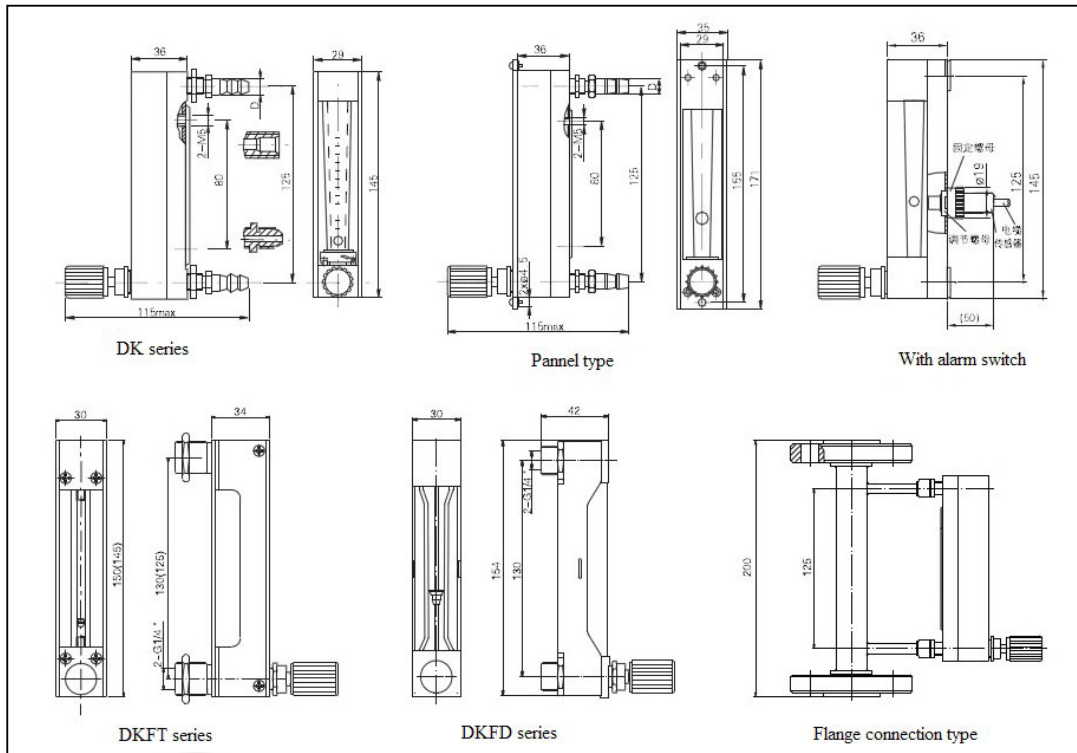
DK Series glass tube rotameters are made by advanced technology, featured with light structure, nice figure, easy installation and maintenance. The taper tube and float can be replaced conveniently, the scale can be read clearly and adjusted sensitively. The flow meter can be widely used for measuring micro flow rate in all industries.

■ Outline and installation dimension

Table 1

Model	Size(mm)
DK800-4	Φ9
DK800-4F	
DK800-6	Φ11.5
DK800-6F	
DK800-10	Φ11.5
DK800-10F	

Unit:mm



Drawing 1

Notes: Please note the following details in order, such as inlet and outlet type (bar connection, quick coupling, swagelok connection and etc), flange connection type with flange diameter.

Material of Process Fluid Touching Parts

Table 2

Model	Parts Materials				
	Floater	Base	Stop	Seal ring and shim	Needle valve
DK	Agate or 1Cr18Ni9Ti	HPb59-1 brass	Nylon	NBR	1Cr18Ni9 Ti
DKF	stainless steel	1Cr18Ni9Ti stainless steel	Fluoroplasti c	Fluorine rubber or solvent resistance rubber	

Notes: Material of 316 or 316L can be ordered in special

Model and Technical Parameter

Table 3

Model	Scale Range		Accuracy	Allowed measuring fluid state	
	Water 20°C	Air 20°C, 101325Pa		Temperature (°C)	Pressure (MPa)

DK800-4 DK800-4F	0.4~4ml/min 0.6~6ml/min 1~10ml/min 1.6~16ml/min 2.5~25ml/min 4~40ml/min	6~60ml/min 10~100ml/min 16~160ml/min 25~250ml/min 40~400ml/min 60~600ml/min	2.5;4	<120	≤1.0
	6~60ml/min 10~100ml/min 16~160ml/min 25~250ml/min 40~400ml/min	100~1000ml/min 160~1600ml/min 0.3~3L/min 0.6~6L/min 0.7~7L/min	1.5;2.5		
DK800-6 DK800-6F	0.04~0.4L/min 0.06~0.6L/min 0.1~1L/min	0.7~7L/min 1~10L/min 1.5~15L/min	1.5;2.5	<120	≤1.0
DK800-10 DK800-10 F	0.1~1L/min 0.16~1.6L/min	3~30L/min 5~45L/min			

Notes:Other flowrates can be ordered in special.

To have a precise measurement, please inform us as much information as possible about your application in your mail.

In particular, it is helpful to include the medium to be measured, the pipe diameter or schedule, the pressure, and the maximum flow rate.

Precise measurement,prestigious business.

Thank you for your kind reading. Sincerely,we wish you success in your business.

SINCERE & XINSIER

<https://www.cflowmeter.com>

Tel:+86-371-68113127 | +86-574-27679776

Mobile :+86-135 6605 8635 | +86-150 9337 9887

Email: sales@cflowmeter.com market@cflowmeter.com

Skype: cflowmeter