

# Portable stand for uroflowmeter Danflow5000

DF5000-3 Optional accessories










The stand brings better comfort and more accurate examination. Holder for sensor and funnel is placed on this stand, uroflowmetric sensor is put on holder. The stand can be easily dismantled thus it is easily portable.

For better comfort, function of magnetic contactless switch-on is added. This function starts callibration and after audio signal, measurement and data acquirement begins.

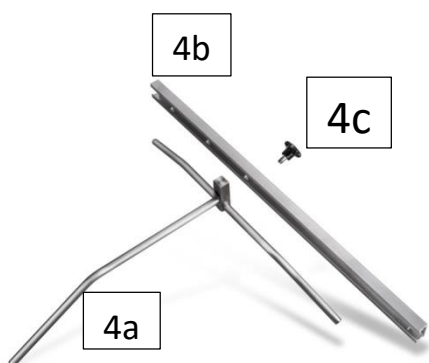
This guide is appendix to *DanFlow5000 User Guide*.

**configuration:**

1) Flow sensor 5000 (basic unit)	DF5000-1	
2) Holder for sensor and funnel (optional accessories)	DF5000-2	
3) Connecting part between holder and stand with two screws		
4) Height- adjustable stand a) Stand base (tripod)	DF5000-3-P	
b) Vertical part of stand with holes for holder fixation	DF5000-3-V	
c) 2 pcs fixation screws	DF5000-3-S	
d) Magnetic switch	DF5000-3-M	

### Assembling stand for Danflow5000:

- 1) Insert vertical part (4b) into central part of tripod (4a)
- 2) Fix it with screw (4c)
- 3) Screw connecting part (3) on the rear side of the holder (2)
- 4) slide holder into vertical pole with connecting part (three positions available) and fix it with the screw (4b) :



## Magnetic turning on

Manual switch is on the bottom part of sensor and access is less comfortable while using the stand. Thus magnetic contactless switch might be used.

Uroflowmeter Danflow5000 might be switched on by contactless approach of magnet (magnet should be approximately 3cm from coloured spot on uroflowmetric sensor).

The container for urine must be placed on the sensor within 10 seconds after switch-on. The sensor calibrates automatically. Measurement starts automatically after audio signal.



Note: magnetic spot might differ in color in different series.

*consultation:*

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