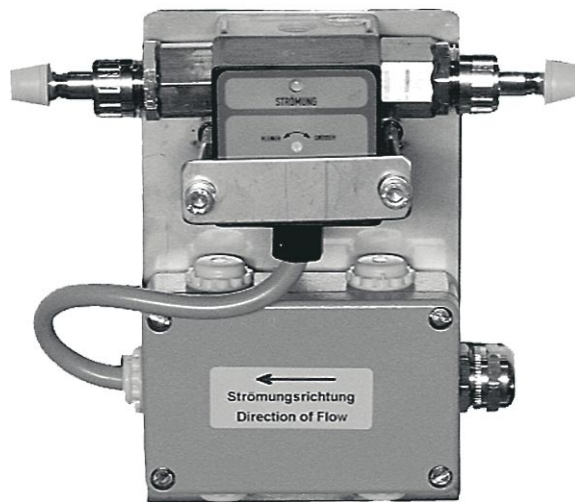


SEIFERT Flow Rate Monitor

Water Turbine Flow Rate Monitor



Application

The fail-safe water turbine flow rate monitor is used to monitor the cooling water flow when operating an ISOVOLT X-ray tube with coolant from the tap water supply.

The flow rate monitor is factory set and ready for installation.

Technical Data

Supply voltage	230 V +/- 10%
Switched voltage	230 V , 125 VA
Water flow rate	
disconnect at	4 l / min
reconnect at	approx. 4.5 l / min

Delivery Scope

Water turbine flow rate monitor consisting of:

- flow rate monitor RRI 10, incl.
- plug-on electronics ESK 1
- hose nozzles at the in- and output side
- 5 m cable, completely mounted with M16 plug, mounting brackets, screws and dowels

GE imagination at work

