

Bending Vibration Densitometer Type DIMF-Compact

Liquid density determination, designed for use in medical technology, mechanical engineering and plant construction, and for laboratory applications



- Direct detection of density
- Derivation of a concentration in vol% or ma% for 2-substance mixtures
- Innovative concept
- Robust construction
- Reliable

Delivery time approx. 4 weeks

Measuring range (density range)	500 up to 1500 kg/m ³
Flow rate	1 - 6 L/min
Error of measurement	±1 kg/m ³
Repeatability	±0.1 kg/m ³

More information:

- [Density and concentration measurement at best price-performance ratio](#)
- [Density and concentration measurement](#)

Documents (English)	Size
Data-sheet Vibrating Tube Density Sensor DIMF-Compact	196.95 KB

Documents (German)	Size
Datenblatt Dichtemessgerät DIMF Compact	164.44 KB
Betriebsanleitung DIMF Compact	592.39 KB

Different language link

[Biegeschwinger Dichtegeber Typ DIMF-Compact](#)