

Technical Specifications

Product:

Vikasonic

Manufactured By:

Schleibinger Gerate

Transit time measurement range	0.1 μ s to 24000 μ s (auto ranging)
Frequency	54 kHz, other available
Accuracy	\pm 0.1 μ s
Over range indication	shown on display
Input sensitivity	Better than 250 μ V
Bandwidth - 3db	10 kHz 1.MHz
Transmitter Excitation voltage	200V, 750V, 1000V, 1500V
Pulse width	\leq 1 μ s
Pulse Rate	0.25... 10 s
Power	Mains or Internal Battery
Mains Input	240V 50/60 Hz
Internal Battery	3 x AA cells
Display	Liquid crystal 56 x 38 mm
USB Interface	Host interface for connecting a USB stick (2 USB sticks included)
Real Time Clock	Integrated
Temperature Measurement	Typ K Thermocouple

Rheology Solutions is the sole Australian Distributor of this product. Full product information is available to download from www.rheologysolutions.com. If you have any questions or require further information please contact us. We look forward to being of further service.

Regards from the Team at Rheology Solutions.