

Amplitudes- and frequencies measuring - system AFM 9.3

The AFM 9.3 supports to determine the quality of your horns and the ultrasonic – welding – process very easy and within few seconds.

The two most important key figures as frequency and the amplitude relations are available on a push of a button.

With the frequency of the horn you are able to determine immediately, if your horn pulsates in the correct frequency and also if your horn is still applicable for your applications.

The amplitude relation describes the relationship between the lengthwise and transverse pulsation – in other words the effectiveness of your horn.

The AFM 9.3 - indispensable for ultrasonic – welding and for the reliable evaluation of horns!

Technical Data

Measuring range	up to 40 kHz
Connectors	1 BNC
Dimensions (W x H x D)	90 x 180 x 30 mm
Weight (incl. battery)	ca. 400 gr.
Power source	2 x AA batteries



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