

Ultrasonic quick test

UST 6.2

Your ultrasonic welding system doesn't work correctly and you don't know the reason why? You don't know possibly just the horn is damaged?

For this there is no need to send for a service engineer – such an effort would be too expensive.

With our Ultrasonic quick tester UST 6.2 the easy detecting of defaults in mechanical vibrancy tools like horns is no problem any more.

Bring the UST 6.2 to the welding unit of your ultrasonic machine and you can see immediately, if the horn vibrates in the correct frequency or if it possibly damaged...

Technical Data

Measuring span	10 – 45 kHz
Accuracy of measurement	< 0,3% +/- 1 Digit
Time of measurement	approx. 1 sec.
Consumption of current	< 8 mA
Size	75 x 125 x 26 mm
Weight (without battery)	approx. 115 gr.
Power source	9 volt battery



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