

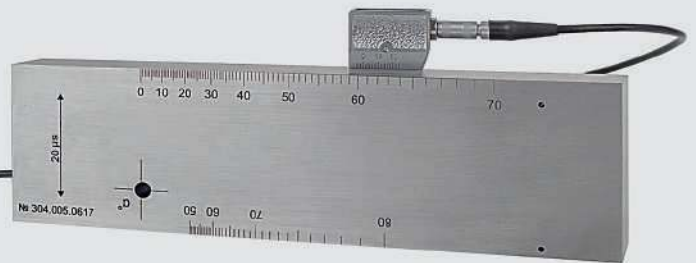
ULTRASONIC Testing



Ultrasonic Flaw Detector NOVOTEST UD3701



Ultrasonic Flaw Detector NOVOTEST UD3701 is designed for non-destructive testing of quality of metals, plastics, glass, composite materials, weld inspection and measuring the thickness of various products and constructions.



UT-probes



Flaw detectors can be equipped with various ultrasonic and electromagnetic acoustic transducers.

Flaw detector enables to detect defects such as discontinuities and heterogeneity of materials in semi-finished products, finished products and welded joints, measure the depth and the coordinates of defects depth, measure the thickness of the products, measure the velocity of propagation and attenuation of ultrasonic fluctuations in the material.



Ultrasonic Flaw Detector NOVOTEST UD3701 allows not only to carry out the testing for presence of internal defects, but also to measure the thickness of products with high accuracy.

