

DRC 1024 NDT POSITIONING TOOL



The positioning tool enables easy and safe placement of the DRC 1024 NDT detector. Thanks to the articulated arm with an operating range of 420 mm, the detector is in position in just a few seconds, regardless of whether it is attached to a pipe (\varnothing 10 mm to 90 mm) or a plate.



Before the first use, 4 connecting elements are screwed into the detector, these enable quick fixation in the holder.



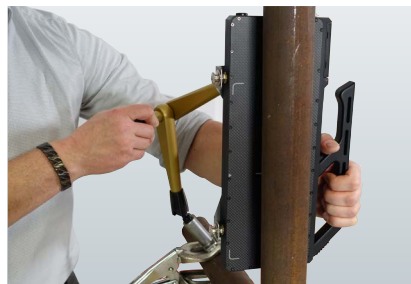
The detector with the holding frame is now ready for use, the battery and control elements remain accessible.



The ellipse clamp can be attached to a pipe, but also to other nearby objects.



The detector is placed on the articulated arm, secured with a pin and locked with a screw.



When the detector is in position, the hydraulic articulated arm is locked using a rotary knob.



Thanks to an operating range of 420 mm, rapid repositioning, e.g. for partial exposures or a change to a nearby weld seam, is possible without re-clamping the positioning tool.