

Product presentation

3D-TEST ADAPTER

ELOPRINT specializes in the custom manufacturing of high-precision 3D printed test fixtures, using advanced printing technologies to meet the specific needs of each project.

CONSTRUCTION METHODS

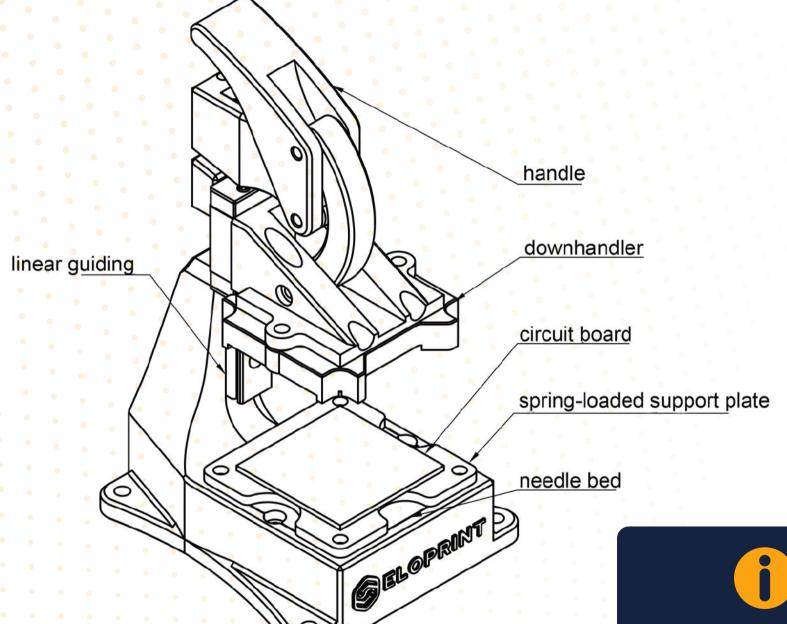








BAL-ADAPTER





The BAL type is a basic needle adapter and is suitable for simple small circuit boards. The adapter also enables double-sided contacting of the circuit boards.

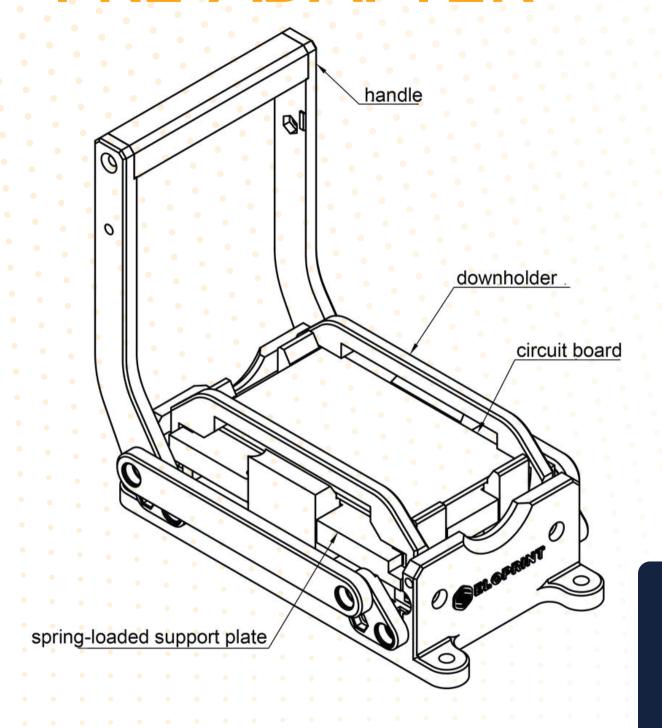
TEST ADAPTER WITH PCB



INTERCHANGEABLE NEEDLE BED



PRL-ADAPTER



CONTACTING
THIN CIRCUIT BOARDS



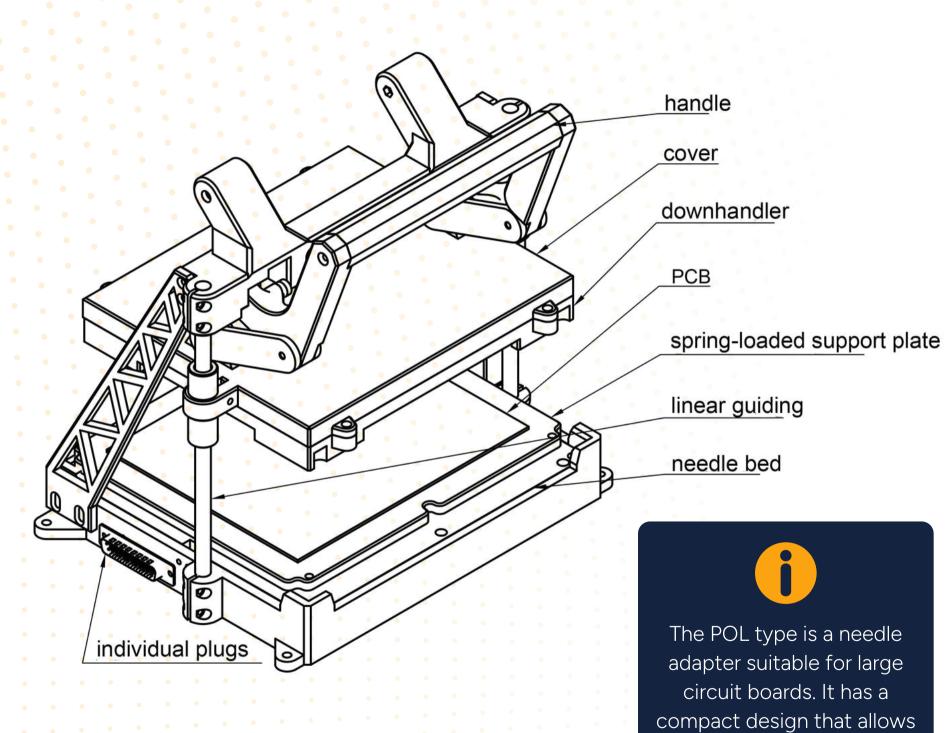
CONTACTING OF PLUGS



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The PRL type is an advanced needle adapter for small to medium sized boards. Unique mechanical design for excellent power transmission and ease of use.

POL-ADAPTER



a high number of test

needles in a small space.

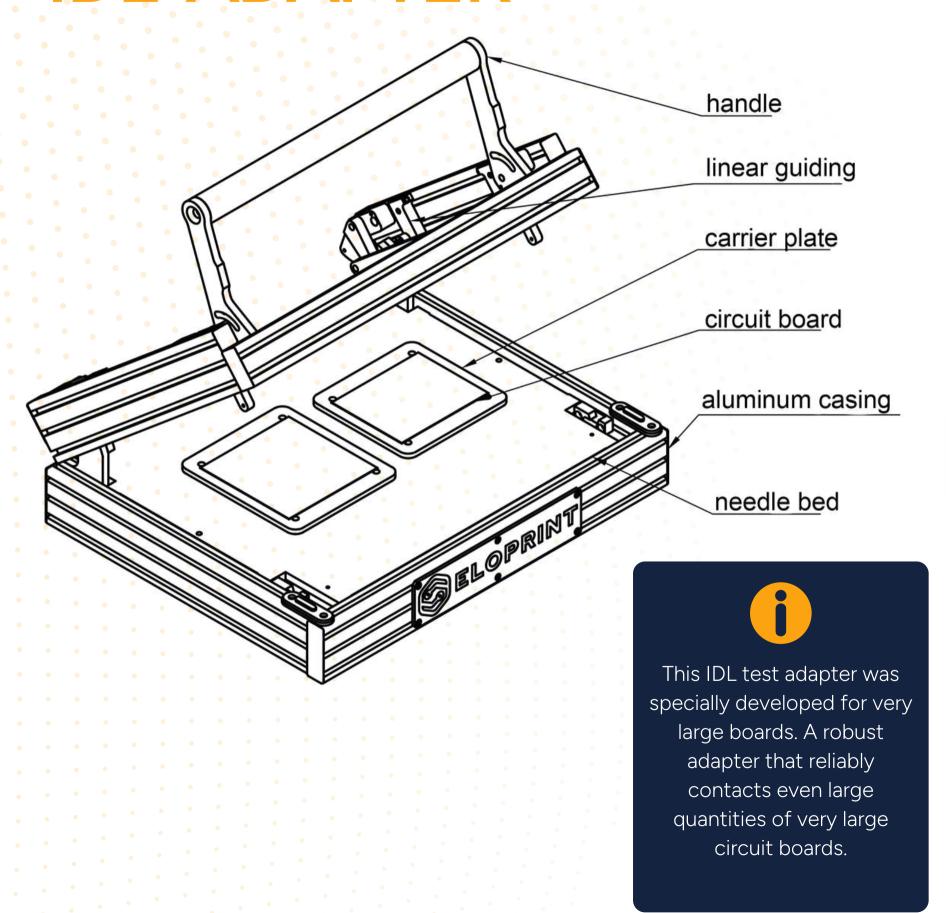
TEST ADAPTER WITH RECESS

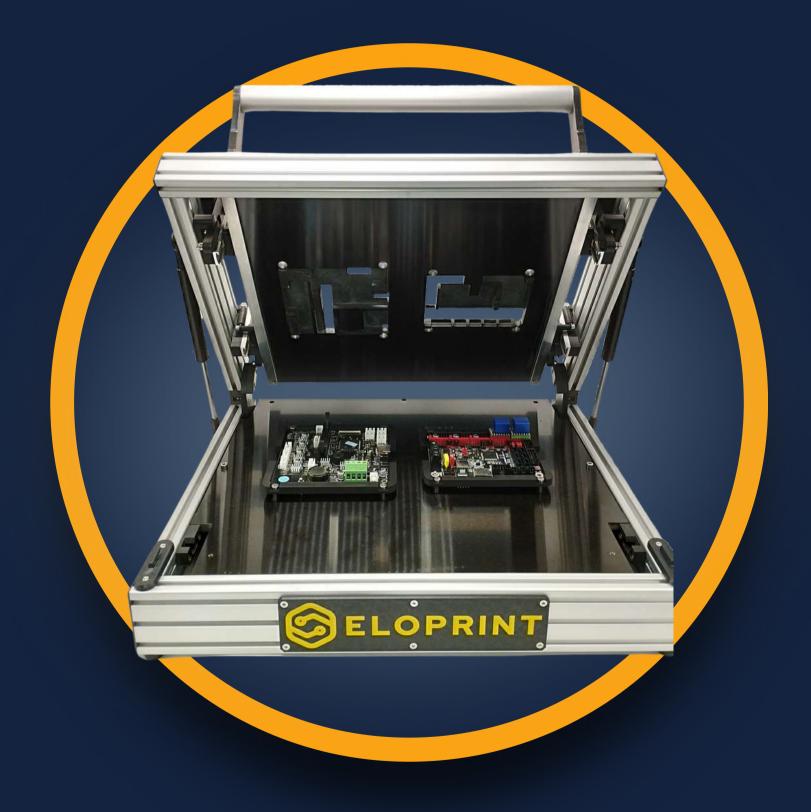


FREEDOM OF GEOMETRY



IDL-ADAPTER





INNOVATIVE DESIGN AND MAXIMUM FLEXIBILITY

INDIVIDUAL TEST ADAPTERS

Are your requirements too individual for our standardized needle adapters? We would then be happy to create individual designs. This is worthwhile, for example, for modules that are installed in housings or when individual plugs and different sides need to be contacted.









We would be happy to provide you with further information and tailor-made solutions for your specific requirements. Do not hesitate to contact us:

CONTACT DETAILS



+49 711 50480481

www.eloprint.com

Our dedicated team looks forward to working with you and turning your technical challenges into successful outcomes.

Thank you for your attention.