

Product Information

ingun Prüfmittelbau GmbH
 Max-Stromeyer-Straße 162
 78467 Konstanz
 Germany

Tel. +49 7531 8105-0
 Fax +49 7531 8105-65
 info@ingun.com
 www.ingun.com

MA 2135-S7 Manual Test Fixtures

The new Manual Test Fixture MA 2135-S7 looks the same as the renowned MA 2135, which is also designed as an Interchangeable Test Fixture.

The special feature of the MA 2135-S7 is the Intermediate Interface, which is integrated in the Test Fixture and can accommodate up to a maximum of 7 Pin Blocks for direct or indirect connection to your Test System.

The Probe Plate Unit can be easily disassembled from the top side. The mating Pin Blocks to the Pin Blocks assembled in the Basic Fixture, are assembled in a mounting frame, which is attached to the Probe Plate Unit. A maximum of 7 Pin Blocks can be assembled side by side. The Pin Blocks for Signal, High-current, Radio-frequency, LWL and Pneumatic Transfer are mounted with INGUN Test Probes.

Details of the Interface Pin Blocks can be found in the Product Data-sheet „INGUN Interface Pin Blocks for INGUN Test Fixtures“.



Mechanical Data:

Usable Area:	370 x 265 mm
Outside Dimensions:	610 x 460 x 250 (w x d x h)
Contact force:	700 N

Standard:

30130	MA 2135/D/H/S7
-------	----------------

Variants:

31072	MA 2135-2/D/H/S7 (double-stage)
30922	MA 2135-2/D/H/R&S/S7 (double-stage)
30856	MA 2135/D/H/RH/S7

Further versions on request.

Prices and Delivery Time on request.
 Technical changes possible without prior notice.