LINEAR ARM FIXTURE

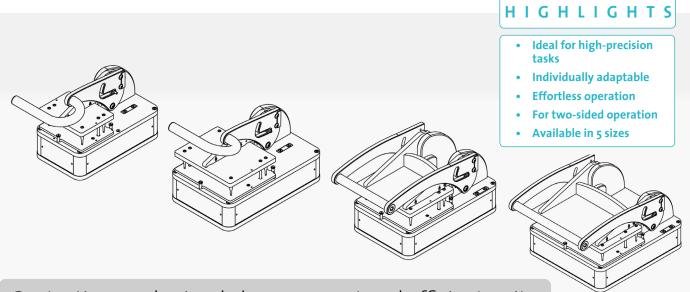






SPECIALIST FIXTURE SOLUTIONS

MECHANICAL FIXTURES LHS² – linear arm fixtures



Contacting made simple by a compact and efficient unit

Regardless of whether your company's inspection and testing work deals with experimental series, localised and limited analyses or even laboratory operations: whether you wish to implement the requirements of your programming test stations even more efficiently with a mechanical fixture; or whether you wish to equip your functional test stations innovatively for future tasks and open up new dimensions for your function tests. In the LHS² linear arm fixture from ATX you have the ideal unit for all these purposes, with a wide range of impressive features. Our LHS² is even suited for flash programming tasks, if this is an option you need. And if your specific application requires this, the unit also offers two-sided operation.

The LHS² from ATX is not only small, extremely compact and totally uncomplicated in its operation – it also enables you to master all your testing operations quickly and economically. And because you will be adding a "Made in Germany" mechanical fixture to your testing environment, you can be sure of premium quality, outstanding technical features and a long product life.

But that's not all. Because our linear arm fixture represents an entry to mechanical inspection and testing which has been tried and tested over many years, we can offer you optimum technical capacity for comparatively little money.

- Available ex-stock as a standard kit at any time, if you wish to extend the unit yourself,
- Or as an individually designed special model which is made to measure for your specific requirements.

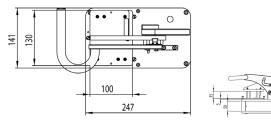
Simply let us know what your test-specific wishes are and we will design a tailor-made solution which will also offer you the full range of modification and adaptation options later, too.

The high-capacity LHS² from ATX is available in four sizes. It represents precise results because it supports your testing experts with linear lift. In application the lever is lowered vertically onto the test probes, avoiding any bending of the probes and providing you with reliable test results.

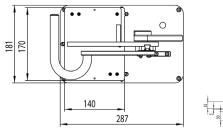
In 5 compact standard sizes*			
Order number	Designation	Moving plate	Contact pressure
100707	LHS ² -A	85 x 85	100N
100331	LHS ² -B	125 X 125	100N
100828	LHS ² -D	125 X 125	200N
100333	LHS ² -E	350x 150	200N
100361	LHS ² -F	200 X 130	200N
100329	LHS ² WG-F	200 x 130	200N
100330	LHS ² WK-F	200 X 130	200N
Sta	ndard sizes with	n inner height 8c	mm
Order number	Designation	Moving plate	Contact pressure
	Designation	01	dental prossare
100241	LHS ² -A-High	85 x 85	100N
100241 100242	Ū	0.	
	LHS ² -A-High	85 x 85	100N
100242	LHS ² -A-High LHS ² -B-High	85 x 85 125 x 125	100N 100N
100242 100342	LHS ² -A-High LHS ² -B-High LHS ² -E-High LHS ² -F-High	85 x 85 125 x 125 350 x 130	100N 100N 200N
100242 100342	LHS ² -A-High LHS ² -B-High LHS ² -E-High LHS ² -F-High	85 x 85 125 x 125 350 x 130 200 x 130	100N 100N 200N
100242 100342 100341	LHS ² -A-High LHS ² -B-High LHS ² -E-High LHS ² -F-High Pneumatic	85 x 85 125 x 125 350 x 130 200 x 130	100N 100N 200N 200N

AVAILABLE HOUSING OPTIONS If required we adapt the technical design exactly to your requirements

Housing with back panel (connectors can be fitted as required)

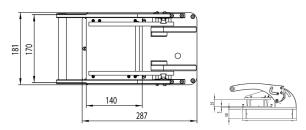


100707 Standard housing for LHS²-A



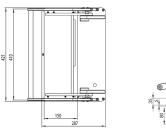


100331 Standard housing for LHS²-B



100828

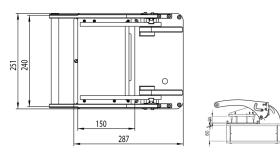
Standard housing for LHS²-D



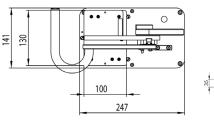


100342

Standard housing forLHS²-E-High



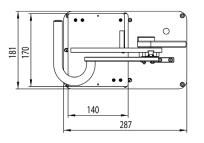
100341 Standard housing for LHS²-F-High



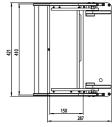


100241

Standard housing for LHS²-A-High



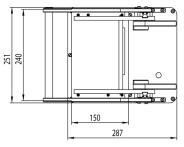
100242 Standard housing for LHS²-B-High





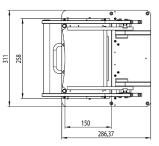
100333

Standard housing for LHS²-E



100961

Standard housing for LHS²-F





100329 Standard housing for LHS²WG-F

Contact us





Would you like to find out more about us or get in touch with the appropriate contact person? You´ll find the direct line on our website - together with your personal sales expert:

www.atx-hardware.de > Contact

We are committed to finding the optimal technical solution for you. Why not put us to the test!

ATX Hardware GmbH West Subsidiary of ATX Hardware GmbH





Simon BARRAY

www.cotelec.fr

E-mail : simon.barray@cotelec.fr Tel. : 01 69 28 05 06 Fax : 01 69 28 63 96 I, rue de Terre-Neuve - Bâtiment H - BP 90144 91944 - Les Ulis / Courtabœuf cedex France