Opto-Mechanical Lab Jack Series

PHOTONIK

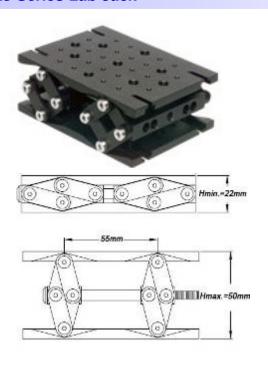
Key Features:

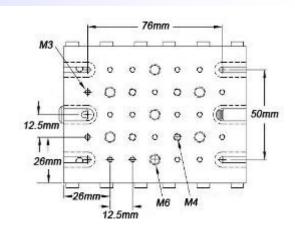
- Dual-pantograph design, offering excellent rigidity
- Stable smooth height adjustment
- High load capacity

Main Applications:

The reliability of these jacks make them ideal for setting the height of various optical components, precision assemblies and laser systems.

DLJ Series Lab Jack





General Specifications:

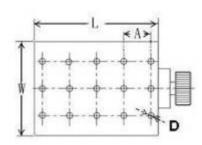
Part No.	Working Stage	H _{min}	H _{max}	Bearing
DLJ-1	102mm x 76mm	22mm	50mm	20kg

SLJ Series Lab Jack

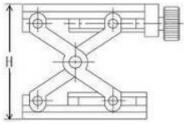








General Specifications:



Part No.	LxW	A	D	$\mathbf{H}_{\mathrm{min}}$	$\mathbf{H}_{\mathrm{max}}$	Bearing
SLJ-1	100mm x 75mm	25mm	12-M6	52mm	104mm	10kg
SLJ-2	140mm x 100mm	25mm	15-M6	60mm	140mm	15kg
SLJ-3	200mm x 150mm	50mm	12- M6	66mm	175mm	20kg