## **WOLF LABORATORIES**

Tel: 01759 301142 Fax: 01759 301143 Email: sales@wolflabs.co.uk
Website: www.wolflabs.co.uk

## **Lab Jacks**



Manufactured to close tolerances from aluminium with stainless steel operating screw. The top and bottom plates are specially designed aluminium extrusion giving exceptional rigid and robust support without excessive weight. The plates are blue anodised finish. The labjacks are designed to be completely stable and free from rocking movements. Labjacks are supplied in blue.

All the labjacks with the exception of the 2041 and 2038 have a 10mm tapped hole in the right rear corner to take standard retort rods for which a locking nut is provided. Extension plates can be fitted to the 2036 & 2040 models.

Model No	Platform Dimensions (mm)	Maximum Height (mm)	Closed Height (mm)	Gross Weight (kg)	Maximum Load Stationary (kg)	Maximum Operating Load (kg)
2041	50 x 40	78	36	0.16	20	10
2038	100 x 100	140	43	0.56	30	10
2035	150 x 150	275	60	1.4	60	25
2036	200 x 200	290	57	2.26	80	25
2040	200 x 230	290	57	2.42	80	25
2042	320 x 260	470	128	6.7	90	30

A range of non-slip mats are available. They are made of a polymeric compound. Specifications

Product Code	Size (mm)		
2047/1	50 x 40		
2047/2	100 x 100		
2047/4	150 x 150		
2047/6	200 x 200		
2047/7	200 x 230		
2047/9	320 x 260		

Also available is an extension plate for use with the 2036 & 2040 jacks. This will extend the platform dimensions to 300 x 300mm. Product code 2039.



## **Wolf Laboratories Limited**

www.wolflabs.co.uk

Tel: 01759 301142

Fax:01759 301143

sales@wolflabs.co.uk







Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.





