

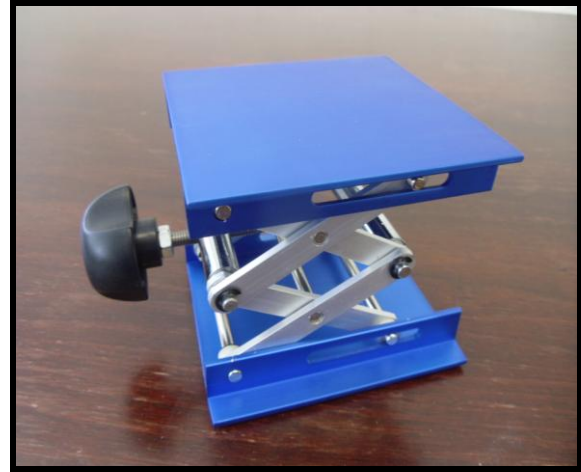
Mini Jacks

FEATURES:

- ❖ Rugged configuration
- ❖ Quick and smooth one knob adjustment
- ❖ Skid pad on top and bottom surfaces
- ❖ Instrumentation grade

APPLICATIONS:

- ❖ Lab apparatus support
- ❖ Test setup support
- ❖ Waveguide system support



CMJ Series

DESCRIPTION:

Cernexwave's **CMJ** series instrument mini jacks provide total supporting solutions in laboratory environment when flexibility is required. Constructed with chromed steel and a padded table surface, these mini jacks are especially useful and needed when setting up waveguide bench top test sets or module testing systems. Four table sizes and elevation ranges are offered to meet various application needs.

SPECIFICATIONS:

Model Number	Table Size (AxB inch)	Height Range (C, Inch)	Maximum Supporting Weight (lbs)
CMJ4040	4 x 4	1.7 to 5.5	10
CMJ6060	6 x 6	3.1 to 10.2	15
CMJ8080	8 x 8	3.1 to 10.6	20
CMJ100100	10 x 10	3.1 to 12.6	25

CERNEXWAVE RESERVE THE RIGHT TO CHANGE THE SPECIFICATIONS WITHOUT NOTICE