



designed for scientists



LABLIFT m

/// Data Sheet

IKA® lab lifts are suitable for raising and supporting small laboratory devices or vessels. The maximum weight that can be raised is up to 7 kg (max. dynamic load) and the maximum supporting weight is up to 25 kg (max. static load). The working height can extend from 70 mm to 300 mm. The auxiliary springs ensure that users can raise large loads easily, especially from the lowest position.

- The hand wheel ensures that the operation is smooth and comfortable
- The self-lubricating bearing significantly reduces friction



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Technical Data

Set-up plate dimensions [mm]	170 x 230
Stroke [mm]	70 - 300
Dynamic load [kg]	7
Static load [kg]	25
Standard	DIN 12897
Dimensions (W x H x D) [mm]	200 x 70 x 310
Weight [kg]	3.804
Permissible ambient temperature [°C]	5 - 40

