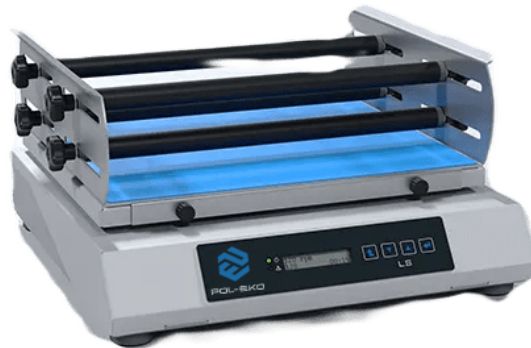




## Data sheet

print date: 2026-03-17

## Laboratory shaker LS 350



The photo above is for reference only, may show additional options not included in standard equipment. The real appearance, particularly color and structure of the material may differ from the ones presented in the photo.

### General advantages

- orbital movement
- microprocessor speed and working time controller
- amplitude: 5 ... 12.5 mm
- maximum platform load: 10 kg
- speed regulation: 30...300 rpm
- working time setting: 1min ...99h or continuous operation
- digital LCD display
- wide selection of platforms
- possibility of working in an ILW laboratory incubator

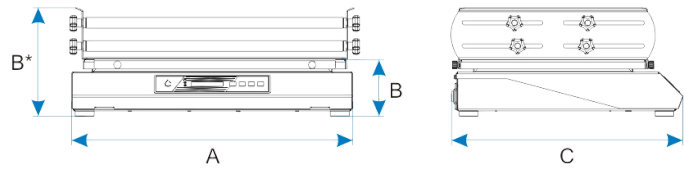


**TECHNICAL DATA**

controller	microprocessor
display	LCD
housing	powder coated sheet

**overall dims [mm]**

width A	390
height B	120   220*
depth C	400
weight [kg]	15



**BASIC PARAMETERS**

operating temperature [°C]	+10...+40
humidity during operation [%]	< 70
is compatible with the model	ILW 115
movement type	orbital
speed range [rpm]	30...300
setting accuracy [rpm]	10
amplitude [mm]	5 or 12,5 (to be selected when placing an order)
max. load capacity [kg]	10
working time regulation	1min...99h or continuous operation

**ELECTRICAL PARAMETERS**

voltage	230 V 50 Hz
nominal power [W]	60
warranty	24 months
manufacturer	POL-EKO®

\* height without / with platform

**OPTIONS AND ACCESSORIES**



Order number: LS \*/MA \*

Anti-slip mat





**POL-EKO®**

(+48) 32 453 91 70  
info@pol-eko.com.pl  
www.pol-eko.com.pl

**POL-EKO A.Polok-Kowalska sp.k.**  
44-300 Wodzisław Śląski  
ul. Kokoszycka 172 C



Order number: LS \*/PL \*.1

Universal platform



Order number: LS \*/PL \*.2

Platform for mounting flasks holders



Order number: LS \*/PL \*.3

Shaking platform



Order number: LS \*/PL \*.4

Platform for separatory funnels



Order number: LS/U\*

Erlenmeyer flask holder



Order number: LS/SP.1

Test tube rack