



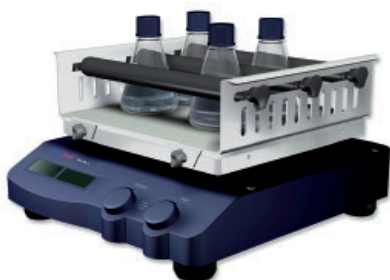
► Analogical, RSLAB-7 A



- 1| Smooth and quiet motions for the application of culture vessels, flasks and triangular flasks.
- 2| 2 models: the first one with orbital shaking motion, the other one with linear shaking motion.
- 3| Platform with non-skid pad.
- 4| For a maximum shaking weight of 3 Kg.
- 5| Compact space-saving design fits easily in the incubator and refrigerator.
- 6| Continuous operation, speed range of 0-200 rpm, with analogical speed control.
- 7| Protection class according to DIN EN60529: IP21

Code	LJN002	LJQ001
Speed range	0-200 rpm	
Type of movement	Orbital	Linear
Diameter orbital de agitación	20 mm	
Operation type	Continuous	
Max. weight of shaking	3 Kg	
Aprox. dimensions	330 x 270 x 110 mm	
Aprox. weight	3,1 Kg	

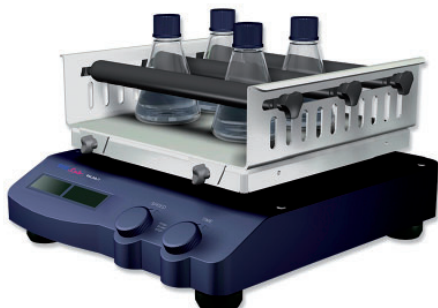
► Digital, RSLAB-7 D



- 1| LCD display for speed and time adjustment. Speed, timer and operating mode can be viewed simultaneously.
- 2| Electronic adjustment of speed and timer.
- 3| Plate with 3 bars included.
- 4| PC control via RS232 interface.
- 5| External rotor brushless motor, long life and no electromagnetic interference.
- 6| Over speed detection and protection.
- 7| Protection class according to DIN EN60529: IP21

Code	LJN003	LJQ002
Display	LCD	
Speed range	100-800 rpm	100-350 rpm
Type of movement	Orbital	Linear
Diameter orbital de agitación	4 mm	
Operation type	Continuous or scheduled	
Max. weight of shaking	2,5 Kg	
Timer	1 - 1199 min	
Aprox. dimensions	340 x 300 x 100 mm	
Aprox. weight	8,1 Kg	

► Digital, RSLAB-7 PRO



- 1| LCD display for speed and time adjustment. Speed, timer and operating mode can be viewed simultaneously.
- 2| Electronic adjustment of speed and timer.
- 3| External rotor brushless motor, long life and no electromagnetic interference.
- 4| Plate with 4 bars included.
- 5| PC control via RS232 interface.
- 6| External rotor brushless motor, long life and no electromagnetic interference.
- 7| Over speed detection and protection.

Code	LJN004	LJQ003
Display	LCD	
Speed range	100-500 rpm	100-350 rpm
Type of movement	Orbital	Linear
Diameter orbital de agitación	10 mm	-
Max. weight of shaking	7,5 Kg	
Operation type	Continuous or scheduled	
Timer	1 - 1199 min	
Aprox. dimensions	420x370x100 mm	
Aprox. weight	13,5 Kg	



► Accessories (not included)

		MODELOS		
		7A	7D	7PRO
	LJS006 Universal bar for plate with 3 bars	●	●	
	LLJS007 Universal bar for plate with 4 bars			●
	LJS008 Plate with 3 bars	●	○	
	LJS009 Erlenmeyer fixing clip attachment	●	●	
	LJS010 Plate with 4 bars			○
	LJS013 Anti-slip platform. Dimensions: 24x21,5 cm	●		
	LJS011 Erlenmeyer fixing clip attachment			●
	LJS012 Platform with 8 rubbers. Dimensions: 30x28,5 cm			●
	LJS001 Fixing clip for Erlenmeyer flask 28 units of 25 mL 9 units of 25 mL	●	●	●
	LJS002 Fixing clip for Erlenmeyer flask 16 units of 50 mL 9 units of 50 mL	●	●	●
	LJS003 Fixing clip for Erlenmeyer flask 16 units of 100 mL 9 units of 100 mL	●	●	●
	LJS004 Fixing clip for Erlenmeyer flask 9* units of 200/250 mL 4 units of 200/250 mL	●	●	●
	LJS005 Fixing clip for Erlenmeyer flask 9* units of 500 mL 2 units of 500 mL	●	●	●

* with 3 fixing points instead of 4

○ Accessory **included** with the indicated equipment

● Accessory **compatible** with the indicated