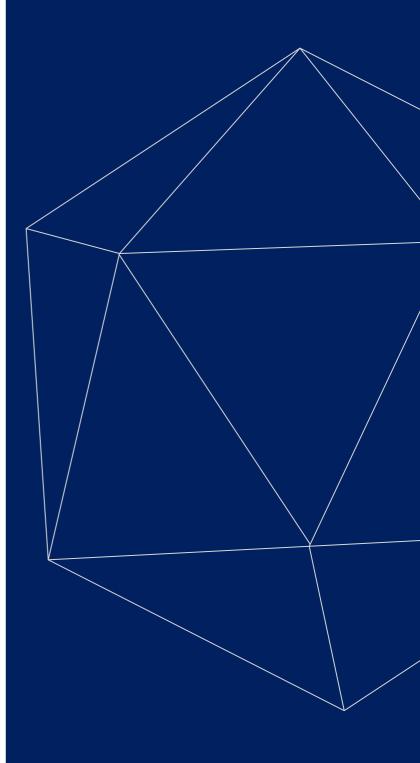


Kalstein A different accompaniment, at your service

LABORATORY LINES SHAKER





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Decoloration Shaker

CE

Series YR05794





DS Decolorization shaker adopts digital display, dc motor, microcomputer control speed, with power recovery and fault self-diagnosis.

DS Decolorization shaker is widely used for experiments where samples need a shaking in aqueous solution, fixed electrophoresis gel separation band, shaking while Coomassie blue staining and decolouring, silver nitrate staining fixed, dyeing and enhancement.

Advantage

- ✓ LED Display can show the setting parameters directly.
- ✓ The instrument adopts a Dc motor, use microcomputer to control speed, to achieve high accuracy, and not be affected by voltage fluctuations.
- ✓ The instrument is designed with low-speed start, avoiding sudden high speed may cause liquid split.
- ✓ The instrument can automatically operate according to the original settings after power get normal from a sudden cut off.
- ✓ The instrument can realize fault self-diagnosis by sound and light to prompt the fault location.
- ✓ Each parameter value can be modified in real time under running state.
- ✓ When overloaded, the instrument will automatically stop, ensuring the life and safety of the instruments.
- ✓ Wide voltage range, can be used in the range of AC90-260v.

Model	YR05794/YR05795		YR05796/YR05797		YR05798/YR05799		YR05800/YR05801	
shaking mode	orbital/convolution		liner/reciprocation		rocking		waving /three dimensional	
control	Microcomputer PID control							
display	LED digital display							
amplitude	Ф30		30mm		25mm		3-15°(manual)	
frequency(rpm/min)	15-240		15-240		15-90		15-90	
sensitivity(rpm)	±2		±2		±2		±2	
timmer	0-99hours59minutes		0-99hours59minutes		0-99hours59minutes		0-99hours59minutes	
tray size(mm)	250×230	320×265	250×230	320×265	250×230	320×265	250×230	320×265
tray number	1							
overall size(mm)	270×295×160	330×480×160	270×295×160	330×480×160	270×295×170	330×480×220	270×295×170	330×480×180
power	30W							
power supply	AC 90-260V, 50-60HZ							
ambient temperature	-10 °C -65 °C							



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