Synthesis and reaction equipment

PhotoSyn4.0

Low-temperature circulating photochemical reactor

For laboratory synthesis and reaction studies. Functions and reaction conditions depend on the model.



Technical features

- Plug-in optical light boards for easy replacement.
- Independently controlled magnetic stirring in each zone.
- Replaceable wavelengths, adjustable power and custom light colour/wavelength.

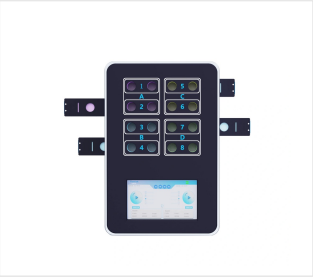
Model and configuration guide

PhotoSyn4.0

Sample positions	16 positions / 8 groups (selection table)
Hole dimensions	Customisable for test tubes
Light wavelength	253-765 nm
Lamp power	0-30 W
Stirring speed	0-600 rpm
Lamp layout (feature text)	4 groups / 8 lamps (feature text)

Product views







Source notes

- Feature text says 4 groups / 8 lamps; the table says 16 positions / 8 groups. Both are retained separately; confirm configuration.
- Parameters are transcribed from supplied materials, not independently tested. Confirm model, configuration and conditions before use.

Source: supplied product catalogue, printed pages 22