Synthesis and reaction equipment

TP-3 Pro

Microwave chemical synthesis system

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



Technical features

- Microwave, ultrasound, UV, magnetic stirring and condensation/reflux functions.
- Independent or combined modes for synthesis, purification and extraction.
- Custom microwave power, ultrasound power and UV wavelength.
- Reagent-addition ports and condenser connections for solvent recovery/reflux.

Model and configuration guide

TP-3 Pro

Stirring method	Magnetic stirring
Ultrasound frequency	25 kHz
UV wavelength	253.7 nm
Reaction volume	0-2000 mL

Product views







Source notes

- Parameters are transcribed from supplied materials, not independently tested. Confirm model, configuration and conditions before use.

Source: supplied product catalogue, printed pages 21