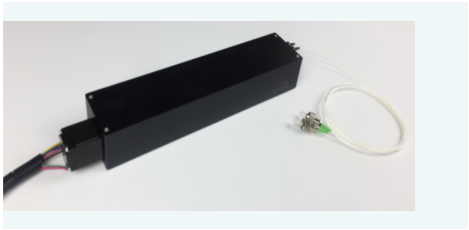
Motorized variable optical delay lines

Electronically controlled optical path delay for automated interferometry and timing alignment.



Representative series photograph. Packaging depends on configuration.

Technical specifications

Delay-range options	300, 660, 1000, 1200, 2000 ps
Remote interfaces	RS-232, RS-485 or RS-422
Local control	Optional portable LCD controller

Applications

Automated interferometry / Optical coherence measurements / Timing calibration

Selecting your configuration

Specify range, delay resolution, repeatability, speed, wavelength and connector requirements. Interface and controller choices are confirmed per build.

Series options are not guaranteed combinations. Precisometer confirms the specifications, interfaces and availability of your selected configuration in a quotation.

Product page and enquiry | info@precisometer.com