

Huge savings for your classroom

Up to 25% off picoSpin Series II Spectrometers

Offer your students a competitive advantage

The Thermo Scientific™ picoSpin™ Series II benchtop NMR Spectrometer is perfect for your students. Compact, portable and easy to use, this instrument brings NMR technology to your classroom, giving your students a competitive edge.

Why Thermo Scientific picoSpin Series II?

- Low cost of ownership: 5–6 times less expensive than other benchtop NMR instruments, low consumable costs and less risk of breakage with capillary cartridge system
- Compact design saves bench space. Easily repurpose space for the next semester
- Portable to share between classes
- Meets curriculum requirements for
 - Organic chemistry, reaction rates, isomeric identification, kinetics, quantum spin, percent composition, hydrogen bonding

Enhanced student experience

- Pre-select experimental parameters to guide students through experiments
- Supports BYOD (bring your own device). Access settings using any browser

 [See picoSpin NMR Spectrometers in the classroom](#)

Description

Thermo Scientific picoSpin 45 NMR Series II

Thermo Scientific picoSpin 80 NMR Series II

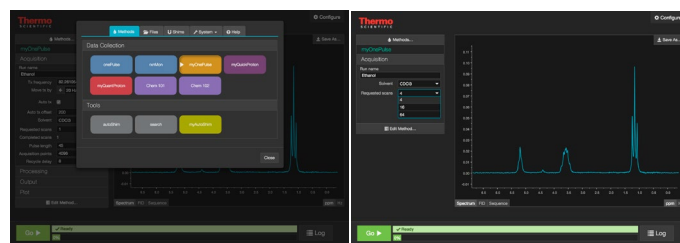
Part number

912A1082

912A1083

Learn more about NMR and request a quotation at thermofisher.com/nmr

ThermoFisher
SCIENTIFIC



Features

- Save custom methods and/or lesson plans right to your instrument(s)
- Complete library of lesson plans available at thermofisher.com/nmrlessonplans
- Lesson plan topics include:
 - Synthesis of isopentyl acetate
 - Extraction of eugenol from cloves
 - Microscale friedel-crafts acylation of ferrocene: acetylferrocene
 - Introduction to quantum mechanics and multiplet splitting in 1H NMR spectra