Think Outside the Lab

NanoPhotometer® Field Kit

Spectroscopy Anywhere



Leave the lab bench behind ... start exploring! The NanoPhotometer® field kit is your mobile screening lab. With space for pipette, sample and buffer containers, accessories and documentation the limitations of a lab are eliminated. With up to 10 hours of battery power there is no need to worry about a power outlet. The convenient NanoPhotometer® roller case is specially designed to fit into the overhead bins on most major airlines. To comply with TSA requirements the case can be equipped with a TSA lock for safe airline transportation.

"Great results and very accurate!"

Rating: 5.0 ★★★★★ Application Area: Protein assays and concentrations

"I love love love this machine. It's portable, idiot proof, and accurate. For its DNA analysis, it is much more accurate than the old familiar... I love the fact that it is so modifiable and easy to use. We use it for a variety of functions in the lab, including Bradford assays. I really love that there is a built-in graph for these and that you can email it to yourself or save on a USB stick. This machine is the thing we have all been needing but never knew we missed. Also the customer care is outstanding and I look forward to our rep every time she comes."

Andrea Kuipers
Organization: California Institute of Technology

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Outside Dimensions	Inside Dimensions	Weight	Total height when handle fully extended
480 x 380 x 240 mm	460 x 360 x 210 mm	5.5 kg	1040 mm
(18.9 x 15 x 9.5 inches)	18.1 x 14.2 x 8.3 inches	12 lbs	51 inches

Space
for 1 pipette and
1 box of Kimwipes™

Compartment
for documents
(under the accessories)

Handle
Integrated retractable
telescope handle

Space
for 11 micro tubes 1.7 ml

Space
for 1 box with pipette tips,
2 conical tubes 15 ml, and 1 pen

Case
Surface Color: Silver
Material:
Anodized Aluminum

Space
for the instrument

Inserts
Custom fitted
cross-linked foam,
type: PLZ LD 45

Locks
2 code locks and 2 small metal rings for
TSA compatible lock (lock not included)



Accessories and materials
are not included

"I love these machines. They make my job easier."

Rating: 5.0 ★★★★★ Application Area: Teaching lab/upper divisional Bioc lab

"We have 8 and I am very pleased with how easy they are to use. This is a new product for our students and they are able to follow the directions we give them and get results. With any new piece of equipment, there is a learning curve, but it's a small one once they are comfortable using them. I like the fact that they are easy to demo, easy to install updates, and easy to troubleshoot. Compared to our old specs, these save the students time, they get results quickly, each group has their own NanoPhotometer at their station... My sales rep is fantastic."

Barbara Pinch
Organization: University of Minnesota

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Features and specifications aresubject to change without notice.