



# S-LAB Pro

**S-LAB Pro**

**\$32,000.00**

## Specifications

**Lead Time:** 6 weeks

**Product Dimensions:** Height: 595mm, Maximum width: 504mm, Maximum depth: 648mm (with 6 x S-LAB base units connected)

**Micro Plate Capacity:** Up to 100 standard microplates (unlidded)

**Plate Exchange Time:** Average plate exchange time is 21 seconds

**Microplate gripper:** Allows presentation of microplates in either portrait or landscape orientation

**Plate Detection:** Photo-optical plate sensor

**Barcode Reader:** Optional barcode reader, compatible with industry standard barcode formats

**User Interface:** User-friendly web application available via PC or mobile devices

**Connectivity:** 1 x Ethernet RJ45; 2 x USB 2.0 Ports; Access to the S-LAB system is through a fixed, wired connection to the Ethernet Port; No external PC required

**Remote Control:** RESTful API

**Compliance:** CE and cETLus marked

## Storage Components Compatibility

**Stacks:** 25 x unlidded ANSI SLAS 1-2004 microplates (max height 15mm)  
20 x lidded ANSI SLAS 1-2004 microplates (combined height 17mm)

**Plate Park:** A single microplate position to re-grip the microplate  
Also improving plate loading accuracy and allowing barcode reading

**Lid Park:** A single microplate position with 2 x lid shelves to store lids



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