

LasPaC II - Mobile

The LasPaC II mobile unit is designed for applications where it is necessary to have a small, light and robust service unit.

Versatile → Lightweight and convenient

In comparison to the LasPaC II-P, the LasPaC II-M is a more simplified particle counter.

The LasPaC II-M offers the same measurement opportunities (excellent accuracy, repeatability, and reliability) but does not include the integrated printer, the complete QWERTY keyboard, the large LCD display, or the internal rechargeable battery.

Because the LasPaC II-M does not have the internal rechargeable battery the unit will need to be connected to a power supply to operate.



Side view of the STAUFF LasPaC II-M



Detail view of the STAUFF LasPaC II-M: Display and buttons

On the move → External battery pack

For the LasPaC II - M an external battery pack is available as an option.

This ensures a measurement for applications where no power supply can be connected. The battery pack can be recharged in your car or with an external power supply.



External battery pack for the STAUFF LasPaC II-M

Low Cost → Same functions for a budget price

Without losing the quality in measurement accuracy, reliability, and repeatability, the LasPaC II-M is a cost effective alternative to the fully equipped LasPaC II-P.