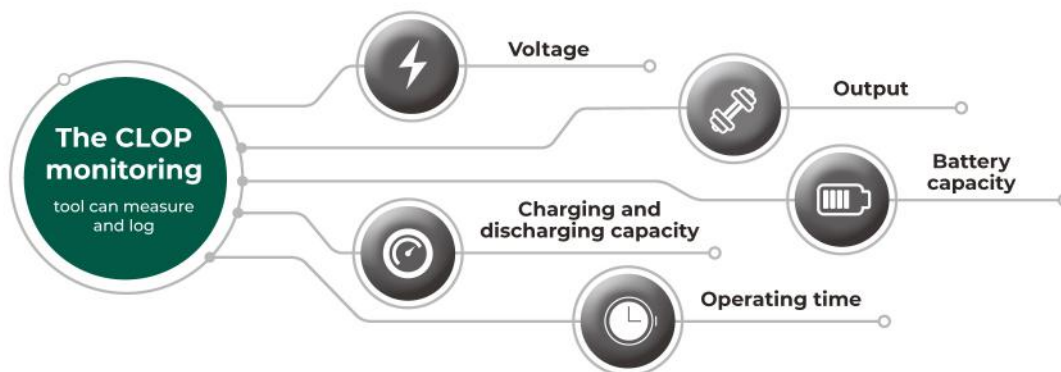


# The future of cleaning optimization

## CLOP Telemetry

The CLOP Telemetry unit is a compact, smart and cost-effective tool for continuous monitoring and logging of battery status and voltage level. The CLOP monitoring tool is specifically designed for the special usage needs of cleaning machines.

In our experience, battery life is greatly affected by following proper charging and discharging cycles and continuous maintenance. After analyzing the data collected by the monitoring system, we can set up an operating manual (specially developed for the given work area) using which we can prolong the life of the batteries.



## Benefits of using the CLOP telemetry system.

We believe that using the CLOP application will enable companies to improve the efficiency of their machines, thereby reducing their costs and adding value to their existing services, and gaining a competitive advantage in the cleaning market. It is possible to plan the scheduling of battery replacement, as we can calculate the time of final wear of the batteries based on the analysis of the data. In this way, they can reduce downtime.

Costly call-outs to the machines can be saved, as the telemetry data clearly shows that the machine has stopped due to a battery defect and that the help of a cleaning machine service centre is not needed.