

State-of-the-art technology equals the best floor cleaning machine

1 Remote cloud service with predictive service



up to **25%** saving in maintenance and downtime costs

New generation technology records, stores and communicates multiple data points during operation. Customers can understand the use and operation of their machine fleet in a way that has never been available. This leads to proactive uptime management with predictive maintenance, a world first. Delivering better insight, better informed changes which ultimately lead to better performance. Tools show engineers how to quickly fix common faults and make repairs.

2 Customized and pre-defined cleaning program



100% control of use

The multi-surface touch screen allows advanced scrubber operation, showing key elements such as speed and area cleaned. The interface can be customized to have key functions directly accessible and cleaning programs can be pre-defined, with one touch the right settings are put in place. Color coded information illustrations make sure the user is always in full control.

3 System calculates and delivers the optimal amount of chemicals & water



50% saving in cleaning solution and water

System calculates and delivers the optimal amount of chemical for any task or floor type, ensuring superior cleaning while controlling and reducing chemical consumption. Water flow automatically matches water to cleaning speed to reduce refills and unproductive time. Maximizes effectiveness and simplifies your operation - taking your cleaning to a new level.

4 Automatic brush adjustment



40% more autonomy

Dynamically adjust brush pressure to extend battery autonomy time by more than 40%. If the full brush pressure is not needed for light soilage levels, brushing pressure or the electronic brush unit version can be modified at the push of a button.