

BATTERIES ON THE LW46 HYBRID & LS50 HYBRID

The Hybrid feature allows the LW46 and the LS50 to work with battery power as well as corded.

The battery on a new machine, when fully charged, will last approximately 90 minutes. Note that the battery must be recharged approximately 20 times before they reach the 90 minute working capacity, therefore the machine will need an initial “running break in time”. If you use the machine with a fully charged battery in conjunction with the cord you will get approximately 2 ½ hours of cleaning time.

The working capacity is approximately 1.500 m²/hour up to 6.000 m²/day.

Recharging time is approximately 3 hours.

Lasts up to 2 times longer than traditional flat-plate batteries – well over 1000 charges.

When the orange light comes on the operator has approximately 10 minutes of battery life left before becoming fully discharged – then the red light will illuminate.

When the orange light appears the operator has the following choices:

- * Keep working cordless for the 10 minutes
- * Plug the unit in and work for an extra 20 minutes
- * Stop working, plug in the scrubber and let it recharge fully for approximately 3 hours

HOW TO KEEP THE BATTERIES EFFICIENT

ALWAYS RECHARGE THE BATTERIES AFTER USE!

In the event that the machine has been fully charged, yet not used for several weeks, the charge will slowly diminish and soon the battery voltage will fall to a dangerous level – thus damaging the battery. Be sure to check that the machine stays fully charged even when not in use, this will prolong the life of your battery.