

## KÄRCHER PROFESSIONAL BATTERY UNIVERSE

### WHY BUY ME? T 9/1 BP

#### WHY BATTERY UNIVERSE?

##### REAL-TIME TECHNOLOGY

The innovative Real-time technology provides high orientation and guidance, being always aware of the remaining battery capacity.

##### SMART DESIGN - THE DEVICE COMMUNICATION

The batteries of the Kärcher Battery Power+ platform are designed so that they can communicate with the device they are operating. This information can be read from the battery and displayed on any interface in the device, even if the battery is mounted in a difficult-to-see position.

##### SAFE WORKING IN PUBLIC AREAS

No matter the industry, battery-powered devices are becoming increasingly popular, as the risk of accidents due to no wires is significantly reduced.

##### IMPROVED PRODUCTIVITY

Searching for sockets and rolling up and unrolling cables all amounts to waste time. Our battery-powered devices offer potential for productivity gains of up to 25 percent.



#### WHY THE T 9/1 BP?

##### ECO!EFFICIENCY

Reduces energy consumption, noise levels and increases the battery running time from 24 minutes to 46 minutes.

##### CONVENIENT BATTERY COMPARTMENT

The battery compartment is located at the rear of the machine with easy access to remove and replace the battery quickly and conveniently. Designed with an indicator light showing the status of the battery run time.

##### EASY FOOT SWITCH

A robust, easy access foot switch banishes bending. Simply 'step' on to turn the machine on and off.

##### FILTRATION SYSTEM

The five-step filter system (comprising 3-layer fleece filter bag, permanent main filter and motor protection filter), provides optimal dust separation.