

CPU-SB OPEN



Carefree to your project site with the CPU-SB OPEN, the ideal solution when no site cabinet is available.

The CPU-S OPEN is now available in a new electric version that is completely wireless and no longer needs an electrical installation: the CPU-SB OPEN.

This latest-generation cold water high-pressure cleaner is equipped with an electric motor powered by 2x ARC LITHIUM batteries with a total capacity of 1.35 kWh. The batteries are interchangeable and have a short charging time of just 90 min.

The high-quality radial high-pressure pump runs at low rpm, contributing to a longer service life.

The CPU-SB OPEN has 2 cleaning modes, allowing for cleaning by means of the same nozzle:

- The **Eco mode** with an operating time of 1 hour at 100 bar | 7 l/min.
- The **Turbo mode** that allows ± 30 min. of operation at 150 bar | 10 l/min.

EXCLUSIVE TECHNOLOGIES



Radial high-pressure pump



High quality materials



5 Year warranty

PRODUCT SPECIFICATIONS

- A battery-powered cold water high-pressure cleaner
- A powder-lacquered steel frame → prevention from corrosion and robust
- Interchangeable batteries with short charging time (90 min.)
- Supplied with 2 quick chargers as standard
- Electric motor equipped with 2 positions:
 - Eco (E) with an operating time of ± 60 min
 - Turbo (T) with an operating time of ± 30 min.
- Low-speed radial high pressure pump