

**Efficient
compacting
with zero
emissions**

Eco-friendly

Ergonomic

Economical

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**ELECTRIC /
BATTERY-POWERED
SRE 300**



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ZERO EMISSIONS IN THE TRENCH

Boasting a rammer and a battery pack, the SRE 300 with electric motor offers a complete package that is second to none!

BENEFITS OF THE VIBRATING RAMMER

- Works with absolutely no emissions.
- Allows for use in deep trenches or closed rooms.
- Low weight, only 33 kg.
- Exceptionally long battery life.
- Brushless, high-powered engine with superior efficiency.
- Minimum maintenance requirements.
- Economical - thanks to low energy costs.

BENEFITS OF THE LITHIUM-ION BATTERY

- High capacity – 1,220 Wh. This allows the SRE 300 to run for 1 ¼ hours.
- Long-lasting – more than 1,300 charge cycles.
(Number of charge cycles after which the battery has lost 20% of its rated capacity while still remaining perfectly usable).
- Eco-friendly as 80% of the battery components can be recycled.
- Highly versatile battery – can also be used for other equipment made by Pellenc.

BENEFITS OF THE BACKPACK

- Ergonomic – allows the operator to comfortably wear the unit on their back thanks to optimum weight distribution.
- Naturally fits to the individual shape of the operator's body.
- Quick-release of the battery on the backpack.



SRE 300



Battery with carrying system

APPLICATIONS

- Pipe construction.
- Trench construction, especially for compacting pipe ties, conduit, etc.
- Narrow trenches.
- Closed rooms.
- Sealing cable trenches.
- Garden design and landscaping.



TECHNICAL DATA:

Typ	SRE 300
Operating weight SRE 300	33 kg
Shoe width	14 cm
Percussion rate max.	790 1/min
Stroke force	9,1 kN
Engine	Direct current engine (brushless)
Rated output	1,1 kW
Current output	25,2 A
Rated voltage	43,6 V
Operating weight of battery with carrying system	7,8 kg
Energy content of the battery (ULiB 1200)	1.220 Wh
Battery life, max.	75 min

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