



The new KRINNER ground screw driver **KRE B2**



Simple, lightweight and flexible

The KRE B2 is easy to operate due to its light weight and simple on site logistics. It especially shines on sites that are difficult to access with larger machines. The KRE B2 is battery operated and therefore it is extremely flexible.



Cost-effective entry-level model

The KRE B2 provides the possibility to enter the world of ground screw foundations at an affordable price point.



Different application possibilities

The KRE B2 can be used for two different use cases. For small applications such as projects involving screws up to a tube diameter of 76 mm and 800 mm length. In soft soils screws with a diameter of 89 mm and a length of 600 mm can be installed. Likewise, the KRE B2 can also be used to predrill for larger foundations .

TECHNICAL DATA

Type	KRE B2
Height	405 mm
Weight incl. battery	7 kg
Torque	
1. Gear	2000 Nm
2. Gear	998 Nm
3. Gear	427 Nm
4. Gear	216 Nm
Dimensions telescopic pole	
Min. (pushed together)	1018 mm
Max (pushed apart)	1845 mm
Total weight inclu. telescopic pole	13 kg
Battery charger	50-60 Hz
Rated input voltage	220-240 V
or battery charger	50-60 Hz
Rated input voltage	100-120 V
Battery capacity	5,2 Ah
Battery voltage	18 V
Battery	Li-Ionen
Protective insulation	Protection class IP20
Temperature range	from 0 °C bis +45 °C

Please note:

Before operating the machine for the first time, it is necessary to read the operating manual.