

Technical Data Sheet KR E 10 Ground Screw Driver

Basic Info

KR E 10 Ground Screw Driver-Z1*

Electrical connection

230 V

Load torque

1st gear up to max. 3,000 Nm

Power

1,800 W

Direction of rotation

Right/left

Weight

20 kg

Item number

22925

Webkey

MA2292511D



To drive small to medium-sized ground screws into the soil up to Class III manually. As for pinpoint accuracy and easy installation, we recommend pre-drilling with a hammer drill or rotary hammer. The drill bit should be at least 40 mm in diameter and approximately 800 mm long. A little water can also be poured into the borehole after drilling for optimal lubrication.



*Sales is subject to approval

Subject to technical change!

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Technical Data Sheet KR E 20 Ground Screw Driver

Basic Info

KR E 20 Ground Screw Driver-Z1

Electrical connection

230 V

Load torque

2nd gear up to max. 3,600 Nm

Power

1,800 W

Direction of rotation

Right/left

Weight

17.50 kg

Item number

21880

Webkey

MA2188011D



To drive small to medium-sized ground screws into the soil up to Class III manually. As for pinpoint accuracy and easy installation, we recommend pre-drilling with a hammer drill or rotary hammer. The drill bit should be at least 40 mm in diameter and approximately 800 mm long. A little water can also be poured into the borehole after drilling for optimal lubrication.



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Technical Data Sheet KR H Manual Screwing Tool

Basic Info

KR H Manual Screwing Tool-Z1

Weight

12.00 kg

Item number

21842

Webkey

MA2184211D



To drive small to medium-sized ground screws into the soil up to Class III manually. As for pinpoint accuracy and easy installation, we recommend pre-drilling with a hammer drill or rotary hammer. The drill bit should be at least 40 mm in diameter and approximately 800 mm long. A little water can also be poured into the predrilled borehole before inserting the screw for optimal lubrication.



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Technical Data Sheet S1 Manual Screwing Tool

Basic Info

S1 Manual Screwing Tool-K34

Weight

6.70 kg

Item number

22900

Webkey

MA2290011D



To drive KSF K34 x 550 ground screws into soft to medium soil types manually. As for pinpoint accuracy and easy installation, we recommend pre-drilling with a hammer drill or rotary hammer. The drill bit should be at least 40 mm in diameter and approximately 800 mm long. A little water can also be poured into the predrilled borehole before inserting the screw for optimal lubrication.



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