

PGS 4-18

Garden maintenance made easy: The PGS 4-18 battery-powered branch saw takes the hard work out of pruning small to medium-sized branches, bushes and shrubs.



Order no. 1.445-330.0

- For branches of up to 8 cm, saw blade "Made in Germany", tool-free saw blade changes
- 18 V battery platform

Technical data

EAN code		4054278966854
Battery powered device		1
Battery platform		18 V battery platform
Number of strokes	min-1	max. 2500
Cutting diameter with branch grip	mm	max. 50
Cutting diameter without branch grip	mm	max. 80
Saw blade length	mm	150
Noise level	dB(A)	83
Battery type		Lithium-ion exchangeable battery
Voltage	V	18
Performance per battery charge ¹⁾	Cuts	max. 120 (2.5 Ah) / max. 240 (5.0 Ah)
Run time per battery charge	min	max. 18 (2.5 Ah) / max. 36 (5.0 Ah)
Colour		Yellow
Weight without accessories	kg	1.4
Weight incl. packaging	kg	2.1
Dimensions (L × W × H)	mm	475 × 89 × 174

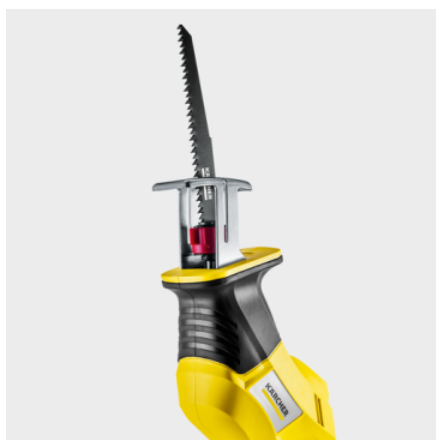
Scope of supply

Versions: Battery and battery charger not included

Branch bracket

Battery foot

Saw blade: Wood



Premium saw blade made in Germany

- For optimum cutting performance.



Tool-free saw blade change

- Quick and easy saw blade change with no need for tools.

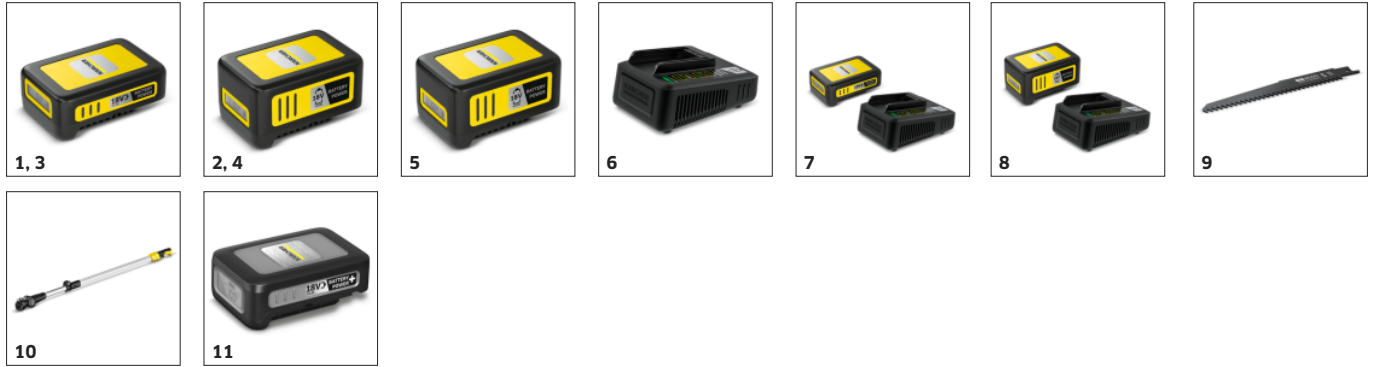


Detachable branch grip

- Ensures a secure grip, even when cutting one-handed.
- Can be removed (with no need for tools) to suit the task in hand.

ACCESSORIES FOR PGS 4-18

1.445-330.0



		Order no.	Description	
BATTERIES				
Battery Power 18/25	1	2.445-034.0	18 V / 2.5 Ah Kärcher Battery Power exchangeable battery with innovative Real Time Technology incl. LCD display to indicate battery level. Suitable for use in all devices on the 18 V Kärcher battery platform.	☐
Battery Power 18/50	2	2.445-035.0	18 V / 5.0 Ah Kärcher Battery Power exchangeable battery with innovative Real Time Technology incl. LCD display to indicate battery level. Suitable for use in all devices on the 18 V Kärcher battery platform.	☐
Battery Power 18/25	3	2.445-100.0	18 V / 2.5 Ah Kärcher Battery Power exchangeable battery with innovative Real Time Technology incl. LCD display to indicate battery level. Suitable for use in all devices on the 18 V Kärcher battery platform.	☐
Battery Power 18/50	4	2.445-103.0	18 V / 5.0 Ah Kärcher Battery Power exchangeable battery with innovative Real Time Technology incl. LCD display to indicate battery level. Suitable for use in all devices on the 18 V Kärcher battery platform.	☐
Battery Power 18/80	5	2.445-106.0	18 V / 8.0 Ah Kärcher Battery Power exchangeable battery with innovative Real Time Technology incl. LCD display to indicate battery level. Suitable for use in all devices on the 18 V Kärcher battery platform.	☐
BATTERY CHARGERS				
Fast Charger Battery Power 18 V	6	2.445-032.0	The fast charger charges the 18 V/2.5 Ah Kärcher Battery Power exchangeable battery to 80% in just 44 minutes and can be used for all batteries on the 18 V Kärcher battery platform.	☐
STARTERKIT BATTERIES AND BATTERY CHARGERS				
Starter kit Battery Power 18/25	7	2.445-062.0	Battery Power 18/25 Starter Kit incl. 18 V/2.5 Ah Battery Power exchangeable battery with innovative Real Time Technology and 18 V fast charger. For all devices on the 18 V Kärcher battery platform.	☐
Starter kit Battery Power 18/50	8	2.445-063.0	Incl. 18 V / 5.0 Ah Kärcher Battery Power exchangeable battery and 18 V fast charger: The Battery Power 18/50 Starter Kit for use in all devices on the Kärcher 18 V battery platform.	☐
TREE LOPPER / PRUNING SAW				
Saw blades	9	2.445-246.0	Sharp and precise: The saw blades are suitable for sawing wood with the PGS 4-18 battery-powered branch saw and ensure perfect cutting results.	☐
Telescopic extension	10	2.445-247.0	Work even at dizzying heights: the telescopic handle is the perfect accessory for the PGS 4-18 battery pruning saw and for the TLO 2-18 battery tree lopper, allowing you to cut wood and branches at heights of up to 3.5 m.	☐
BATTERIES				
Battery Power+ 18/30	11	2.445-042.0	With Real Time Technology displayed on an LCD screen: very powerful Battery Power+ 18-volt lithium-ion battery. Long runtime thanks to a capacity of 3.0 Ah. With voltage monitoring and IPX5 protection.	☐

☐ Available accessories.