

Powerful 22 V battery system for driving all REMS cordless 22 V tools.

Capacity	2.5 Ah, 54 Wh
	4.4 Ah, 95 Wh
	5.0 Ah, 108 Wh
	9.0 Ah, 194 Wh

Voltage supplies for operation on mains instead of battery.

REMS battery Li-Ion 22 V – perfectly adapted to the performance data of the REMS cordless 22 V tools. Compact. Light. Powerful. Highly resistant. Extremely long service life. 20 % more energy than comparable battery Li-Ion 18 V. 50 % more energy than comparable battery Li-Ion 14 V.

System advantage

A battery system for all REMS cordless 22 V tools. Wide selection of REMS cordless 22 V tools for many different applications, e.g. thread cutting, roll grooving, sawing, cutting, assembling, bending, pressing, expanding, illuminating, pipe cleaning.

Design

Compact, robust, light, powerful, highly resistant. REMS batteries Li-Ion 22 V are perfectly adapted to the performance data of the REMS cordless 22 V tools. For high efficiency and very long service lives, e.g. REMS Mini-Press 22 V with battery Li-Ion 22 V, 2.5 Ah, 54 Wh for 390 pressings Viega Profipress DN 15, REMS Cento 22 V with battery Li-Ion 22 V, 5.0 Ah, 108 Wh for 280 stainless-steel pipe cuts of the press fitting systems Ø 22 mm, REMS Tiger 22 V VE with battery Li-Ion 22 V, 9.0 Ah, 194 Wh for 140 steel pipe cuts Ø 1", with one battery charge*. Push-system battery for fast, easy insertion into the drive unit or the rapid charger. 20 % more energy than comparable battery Li-Ion 18 V. 50 % more energy than comparable battery Li-Ion 14 V.

Battery management

Innovative battery management with single cell monitoring controls the charging current, protects against total discharge, overcharging and overheating of the cells, for very long service life of the battery and tool. Graduated charging level indication by coloured LEDs. Operating temperature range – 10 to + 60 °C. No memory effect for maximum battery power.

Rapid charger

Compact, robust, light. For charging all REMS batteries Li-Ion 22 V. With electronic control of the charging process and monitoring of the battery. Green LED to indicate ready for operation, green/red LED with the indications: Battery charging, battery charged, temperature outside the operating range, battery defective. Rapid charger 100–240 V, 90 W, 22 V or 290 W, 22 V for shorter charging times.

Battery or mains operation

Voltage supply 220–240 V, 22 V, 15 A or 40 A output, for mains operation instead of Li-Ion battery 22 V. See page 24 for overview of uses.



Supply format

REMS Power-Pack 22V. 2 REMS batteries Li-Ion 22V with 2.5, 4.4, 5.0 or 9.0 Ah capacity. Perfectly adapted to the performance data of the REMS cordless 22 V tools. Compact. Light. Powerful. Highly resistant. Extremely long service life. Rapid charger 100–240 V, 50–60 Hz, 90 W, 22V or 290 W, 22V for shorter charging times. In a carton.

Description	Art.-No.	€
2.5 Ah + 2.5 Ah + 90 W, 108 Wh	571590R220G	603,00
2.5 Ah + 5.0 Ah + 90 W, 162 Wh	571059R220G	759,50
4.4 Ah + 4.4 Ah + 90 W, 190 Wh	571595R220G	803,00
5.0 Ah + 5.0 Ah + 90 W, 216 Wh	571591R220G	803,00
9.0 Ah + 9.0 Ah + 90 W, 388 Wh	571592R220G	1 003,00
5.0 Ah + 5.0 Ah + 290 W, 216 Wh	571593R220G	1 040,00
9.0 Ah + 9.0 Ah + 290 W, 388 Wh	571594R220G	1 240,00

Supply format

REMS battery Li-Ion 22V. Perfectly adapted to the performance data of the REMS cordless 22 V tools. Compact. Light. Powerful. Highly resistant. Extremely long service life. In a carton.

Description	Art.-No.	€
22V, 2.5 Ah, 54 Wh	571571R22	199,00
22V, 4.4 Ah, 95 Wh	571574R22	299,00
22V, 5.0 Ah, 108 Wh	571581R22	299,00
22V, 9.0 Ah, 194 Wh	571583R22	399,00

Supply format

REMS rapid charger 100–240 V, 50–60 Hz, 22V, for charging all REMS batteries Li-Ion 22V. With 90 W or 290 W for shorter charging times. In a carton.

Description	Art.-No.	€
100–240 V, 50–60 Hz, 90 W, 22V	571585R220G	205,00
100–240 V, 50–60 Hz, 290 W, 22V	571587R220G	442,00

Supply format

REMS voltage supply 220–240V, 50–60 Hz, 22V.

Voltage supply for mains operation instead of battery Li-Ion 22V. In a carton.

Description	Art.-No.	€
220–240V, 50–60 Hz, 350W, 22V, 15 A	571567R220	442,00
220–240V, 50–60 Hz, 900W, 22V, 40 A	571578R220	553,00

Other voltages on request.



Overview of uses for the REMS cordless 22 V tools

		REMS battery Li-Ion 22 V				REMS voltage supply 220 – 240 V, 22 V	
							
Description	see page	2.5 Ah, 54 Wh 571571 R22	4.4 Ah, 95 Wh 571574 R22	5.0 Ah, 108 Wh 571581 R22	9.0 Ah, 194 Wh 571583 R22	15 A 571567 R220	40 A 571578 R220
REMS Amigo 22 V, cordless die stock	34				●		●
REMS Collum 22 V, cordless roll grooving machine	58				●		●
REMS Cat 22 V VE, cordless universal reciprocating saw	68		●	●	●		●
REMS Tiger 22 V VE, cordless pipe reciprocating saw	74				●		●
REMS Cento 22 V, cordless pipe cutting machine	94		●	●	●		●
REMS Helix 22 V VE, cordless power drill/screwdriver	116	●	●	●	●	●	●
REMS Lumen 2800 22 V, cordless LED flood light	119	●	●	●	●	●	●
REMS Hydro-Swing 22 V, cordless tube bender	168	●	●	●	●	●	●
REMS Curvo 22 V, cordless tube bender	176		●	●	●		●
REMS Mini-Press 22 V ACC, cordless radial press 22 kN	184	●	●	●	●	●	●
REMS Mini-Press S 22 V ACC, cordless radial press 22 kN	186	●	●	●	●	●	●
REMS Akku-Press E 22 V ACC, cordless radial press 32 kN	232	●	●	●	●	●	●
REMS Akku-Press 22 V ACC, cordless radial press 32 kN	234	●	●	●	●	●	●
REMS Akku-Press 22 V Connected, cordless radial press 32 kN	236	●	●	●	●	●	●
REMS Akku-Press XL 45 kN 22 V ACC, cordless radial press XL	238		●	●	●		●
REMS Ax-Press 30 22 V, cordless axial press 30 kN	294	●	●	●	●	●	●
REMS Ax-Press 25 22 V ACC, cordless axial press 20 kN	296	●	●	●	●	●	●
REMS Ax-Press 25 L 22 V ACC, cordless axial press 13 kN	296	●	●	●	●	●	●
REMS Ex-Press 22 V ACC, cordless pipe expander 20 kN	304	●	●	●	●	●	●
REMS Mini-Cobra S 22 V VE, cordless drain cleaning machine	332	●	●	●	●	●	●