



Einhell

EXPERT PLUS



Cordless Leaf Vacuum

GE-CL 36/230 Li E -Solo

Item No.: 3433630

Ident No.: 11019

Bar Code: 4006825646511

The Einhell GE-CL 36/230 Li E-Solo cordless leaf vacuum can - as a member of the PXC series - be combined with every PXC rechargeable battery. Two 18 V rechargeable batteries are needed for operation, which are available separately. Conversion from a wide suction tube to a narrow blower tube - both delivered with the product - requires no tools. There is an integrated turbo switch for maximum blowing power, electronic speed control and a cleaning opening with safety switch. To make it comfortable to work with it features an ergonomic handle with soft grip and anti-vibration function, an adjustable second handle and a carrying strap. The two guide wheels are height-adjustable, the 45 l catch bag has a looking window to see how full it is.

Features & Benefits

- Member of the Power X-Change family, 2x18V batteries necessary
- Incl. one wide suction tube and one narrow blowing tube
- Tool-free change between suction and blowing function
- Turbo switch - for maximum blowing volume
- Electronic speed control
- Ergonomic main handle with softgrip and anti-vibration function
- Cleaning opening with safety switch
- Adjustable additional handle
- 2 height-adjustable guide rollers
- 45l debris bag with window for level inspection
- Adjustable carrying strap
- Supplied without battery and charger (available separately)



Technical Data

- | | |
|-------------------------|--------------------------------|
| - Idle speed | 8000 - 14000 min ⁻¹ |
| - Air speed | 230 km/h |
| - Max. suction power | 700 m ³ /h |
| - Shredding function | 10:1 |
| - Capacity of catch bag | 45 L |



Logistic Data

- | | |
|--------------------------------------|--------------------|
| - Product weight (kg) | 3.1 |
| - Gross weight (kg) | 5.6 |
| - Dimensions single packaging | 500 x 285 x 375 mm |
| - Pieces per export carton | 1 Pieces |
| - Gross weight of export carton | 5.6 kg |
| - Dimensions export carton | 500 x 285 x 375 mm |
| - Container quantity (20"/40"/40"HC) | 528 1090 1275 |



Available as special accessories



18V 4,0 Ah Power-X-Change
Battery
Item No.: 4511396
Bar Code: 4006825610376
Einhell Accessory



18V 30min Power X-Change
Charger
Item No.: 4512011
Bar Code: 4006825587029
Einhell Accessory



Power-X-Boostcharger 6 A
Charger
Item No.: 4512064
Bar Code: 4006825629019
Einhell Accessory



Power-X-Twincharger 3 A
Charger
Item No.: 4512069
Bar Code: 4006825629729
Einhell Accessory



2x 3,0Ah & Twincharger Kit
PXC-Starter-Kit
Item No.: 4512083
Bar Code: 4006825638509
Einhell Accessory



18V 3,0 Ah PXC Plus
Battery
Item No.: 4511501
Bar Code: 4006825644197
Einhell Accessory



18V 4-6 Ah Multi-Ah PXC Plus
Battery
Item No.: 4511502
Bar Code: 4006825644210
Einhell Accessory



18V 2,5Ah PXC Starter Kit
PXC-Starter-Kit
Item No.: 4512097
Bar Code: 4006825646962
Einhell Accessory



18V 2,0 Ah Power-X-Change
Battery
Item No.: 4511395
Bar Code: 4006825610369
Einhell Accessory



18V 3,0Ah PXC Starter Kit
PXC-Starter-Kit
Item No.: 4512041
Bar Code: 4006825613698
Einhell Accessory













18V 4,0Ah PXC Starter Kit
PXC-Starter-Kit
Item No.: 4512042
Bar Code: 4006825613704
Einhell Accessory

Battery-Running-Times











running time (in min.)

Used Mode	Min. electronic speed	
Usage	suctioning	
Unit of measure	min.	
1.5 Ah PXC	22	<div style="width: 22%; height: 15px; background-color: red;"></div>
2.0 Ah PXC	28	<div style="width: 28%; height: 15px; background-color: red;"></div>
2.5 Ah PXC	34	<div style="width: 34%; height: 15px; background-color: red;"></div>
2.6 Ah PXC+	35	<div style="width: 35%; height: 15px; background-color: red;"></div>
3.0 Ah PXC	45	<div style="width: 45%; height: 15px; background-color: red;"></div>
3.0 Ah PXC+	45	<div style="width: 45%; height: 15px; background-color: red;"></div>
4.0 Ah PXC	55	<div style="width: 55%; height: 15px; background-color: red;"></div>
5.2 Ah PXC+	75	<div style="width: 75%; height: 15px; background-color: red;"></div>
4-6 Ah PXC+ (4.0 Ah)	55	<div style="width: 55%; height: 15px; background-color: red;"></div>
4-6 Ah PXC+ (6.0 Ah)	85	<div style="width: 85%; height: 15px; background-color: red;"></div>
best performance with min.	2.5 Ah	
reason for best performance recommendation	capacity	











running time (in min.)

Used Mode	Max. electronic speed	
Usage	suctioning	
Unit of measure	min.	
1.5 Ah PXC	10	
2.0 Ah PXC	12	
2.5 Ah PXC	14	
2.6 Ah PXC+	15	
3.0 Ah PXC	20	
3.0 Ah PXC+	20	
4.0 Ah PXC	24	
5.2 Ah PXC+	30	
4-6 Ah PXC+ (4.0 Ah)	24	
4-6 Ah PXC+ (6.0 Ah)	35	











running time (in min.)

Used Mode	TURBO	
Usage	suctioning	
Unit of measure	min.	
1.5 Ah PXC	4	
2.0 Ah PXC	5	
2.5 Ah PXC	7	
2.6 Ah PXC+	8	
3.0 Ah PXC	11	
3.0 Ah PXC+	11	
4.0 Ah PXC	13	
5.2 Ah PXC+	17	
4-6 Ah PXC+ (4.0 Ah)	13	
4-6 Ah PXC+ (6.0 Ah)	20	










running time (in min.)

Used Mode	Min. electronic speed	
Usage	blowing	
Unit of measure	min.	
1.5 Ah PXC	24	
2.0 Ah PXC	29	
2.5 Ah PXC	35	
2.6 Ah PXC+	36	
3.0 Ah PXC	50	
3.0 Ah PXC+	50	
4.0 Ah PXC	58	
5.2 Ah PXC+	79	
4-6 Ah PXC+ (4.0 Ah)	58	
4-6 Ah PXC+ (6.0 Ah)	91	

running time (in min.)

Used Mode	Max. electronic speed	
Usage	blowing	
Unit of measure	min.	
1.5 Ah PXC	11	
2.0 Ah PXC	13	
2.5 Ah PXC	16	
2.6 Ah PXC+	17	
3.0 Ah PXC	24	
3.0 Ah PXC+	24	
4.0 Ah PXC	27	
5.2 Ah PXC+	37	
4-6 Ah PXC+ (4.0 Ah)	27	
4-6 Ah PXC+ (6.0 Ah)	43	

running time (in min.)

Used Mode	TURBO	
Usage	blowing	
Unit of measure	min.	
1.5 Ah PXC	6	
2.0 Ah PXC	7	
2.5 Ah PXC	8	
2.6 Ah PXC+	9	
3.0 Ah PXC	13	
3.0 Ah PXC+	13	
4.0 Ah PXC	15	
5.2 Ah PXC+	20	
4-6 Ah PXC+ (4.0 Ah)	15	
4-6 Ah PXC+ (6.0 Ah)	23	