







GE-UB 18/250 Li E-Solo

Item No.: 3433542

Ident No.: 21010

Bar Code: 4006825659405

Keeping your house and garden clean and tidy is a battle you can win with the Einhell universal blower GE-UB 18/250 Li Solo. This member of the PXC family needs one 18V battery. The 3-parts blower tube has answers for various applications, e.g. the long tube as a leaf blower, the medium tube as a workshop blower, or the short precision tube as an aid for igniting barbecues. Electronic speed control enables adjustment to the job in hand. An LED indicator shows the speed. Thanks to the Softgrip you have a comfortable hold and can work without tiring. For easy storage there is an integrated wall bracket. To obtain optimum results it is recommended to use a 2.5 Ah battery or higher. This product comes without a battery or charger.

WER X-CHANGE

Features & Benefits

- Member of the Power X-Change family, 1x18V batteries necessary
- 3-parts tube for different applications in house & garden
- Useable as leaf-blower with long tube
- Useable as workshop-blower with middle tube
- Useable as barbecue firing aid with short, precision tube
- Electronic speed control for adjustments to diff. applications
- LED indication shows the set speed at one glance
- Soft grip for good grip and fatigue-free work
- Integrated wall holder for easy storage
- Recommended for perfect results: 2.5Ah battery and bigger
- Supplied without battery and charger (available separately)



Technical Data

- No-load speed (idle speed) 15000 min^-1 - Max. air volume 120 m³/h 250 km/h - Blow velocity



- Product weight 1.1 kg - Gross weight single packaging 1.85 kg

- Dimensions single packaging 405 x 175 x 230 mm 8 Pieces - Pieces per export carton

- Gross weight export carton 17 kg

720 x 421 x 480 mm - Dimensions export carton - Container quantity (20"/40"/40"HC) 1544 | 3216 | 3664



















Available as special accessories



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





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



18V 4,0Ah Power X-Change 1 Battery Item No.: 4511396 Bar Code: 4006825610376 **Einhell Accessory**



2x2 Power X-Quattrocharger 4A Charger Item No.: 4512102 Bar Code: 4006825649536 Einhell Accessory



Power X-Fastcharger 4A Charger Item No.: 4512103 Bar Code: 4006825650228 Einhell Accessory



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



2x 4,0Ah & Twincharger Kit 1 PXC-Starter-Kit Item No.: 4512112 Bar Code: 4006825655766 Einhell Accessory



2x 18V 5,2Ah PXC-Twinpack Battery Item No.: 4511526 Bar Code: 4006825656695 **Einhell Accessory**



PXC Akku-Wandhalterung Case Item No.: 4514155 Bar Code: 4006825658774 Einhell Accessory



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



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



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



18V 4,0Ah PXC Starter Kit 1 PXC-Starter-Kit Item No.: 4512042 Bar Code: 4006825613704 **Einhell Accessory**



18V 2,5Ah Power X-Change Battery Item No.: 4511516 Bar Code: 4006825650518 Einhell Accessory



18V 5,2Ah Power X-Change Plus Battery Item No.: 4511437 Bar Code: 4006825616606 Einhell Accessory



Power X-Car Charger 3A Charger Item No.: 4512113 Bar Code: 4006825655377 Einhell Accessory



2x 18V 2,5Ah PXC-Twinpack CB Battery Item No.: 4511524 Bar Code: 4006825656206 Einhell Accessory



5,2Ah & 4A Fastcharger PXC-Starter-Kit Item No.: 4512114 Bar Code: 4006825656787 Einhell Accessory



2x18V 4,0Ah PXC-Twinpack CB 1 Battery Item No.: 4511489 Bar Code: 4006825638578 Einhell Accessory



18V 3,0Ah Power X-Change Plus Battery Item No.: 4511501 Bar Code: 4006825644197 Einhell Accessory

Battery-Running-Times

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One Battery for All	blowing ¹	blowing ²
	(min.)	(min.)
1.5 Ah	7	48
2.0 Ah	10	65
2.5 Ah	12	80
3.0 Ah	14	96
4.0 Ah	20	130
5.2 Ah	24	166
6.0 Ah	28	192

For best performance select a battery with at least 2.5 Ah

Test setup:

1) Max. electronic speed

2) Min. electronic speed