



# Einhell

## EXPERT



Cordless Leaf Vacuum

**VENTURRO 18/210**

**Item No.: 3433625**

Ident No.: 21011

Bar Code: 4006825663631

With the Einhell cordless leaf vacuum VENTURRO 18/210 tedious leaf collecting is a thing of the past! The powerful 18 V cordless leaf vacuum is part of the Power X-Change family. With a suction capacity of 500 m³/h, the 3 kg lightweight device removes large quantities of foliage, which, with the shredding function, is reduced to one tenth of its volume and lands in a 45-litre collecting bag with viewing window to check the fill level. You can switch between suction and blowing function with max. 210 km/h air speed using the switch. With the speed electronics, the suction and blowing power are controlled individually. The leaf vacuum is comfortable to use thanks to the additional handle, two large wheels, carrying strap and wall mount.

## Features & Benefits

- Member of the Power X-Change family, 1x18V battery necessary
- Brushless motor - more power and longer running time
- Electronic speed control
- Toolless changeover from blower and suction function
- Additional handle
- Large collection bag with viewing window
- Fastening of the collection bag via clever quick fastening system
- Integrated shredding function
- Comfortable carrying strap
- Large guide wheels for better weight relief
- High blowing volume with blowing air speed up to 210 km/h
- Good suction power with up to 500 m³/h
- Softgrip for non-slip and comfortable work
- Integrated wall mounting
- Recommendation for optimal results: 3.0 Ah battery and larger
- Supplied without battery and charger (available separately)



## Technical Data

|                         |                                |
|-------------------------|--------------------------------|
| - Idle speed            | 8000 - 14000 min <sup>-1</sup> |
| - Air speed             | 210 km/h                       |
| - Max. blowing power    | 180 m³/h                       |
| - Max. suction power    | 500 m³/h                       |
| - Shredding function    | 10:1                           |
| - Capacity of catch bag | 45 L                           |

## Logistic Data

|                                      |                    |
|--------------------------------------|--------------------|
| - Product weight (kg)                | 2.95               |
| - Gross weight (kg)                  | 4                  |
| - Dimensions single packaging        | 330 x 235 x 440 mm |
| - Pieces per export carton           | 1 Pieces           |
| - Gross weight of export carton      | 3.7 kg             |
| - Dimensions export carton           | 330 x 230 x 440 mm |
| - Container quantity (20"/40"/40"HC) | 805   1680   2016  |



VENTURRO



## Available as special accessories



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



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



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



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



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



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



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



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



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



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

## Battery-Running-Times

| One Battery for All |  suctioning <sup>1</sup><br>(min.) |  suctioning <sup>2</sup><br>(min.) |  blowing <sup>3</sup><br>(min.) |  blowing <sup>4</sup><br>(min.) |
|---------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| 1.5 Ah              | 12                                                                                                                    | 0                                                                                                                     | 10                                                                                                                   | 3                                                                                                                    |
| 2.0 Ah              | 14                                                                                                                    | 0                                                                                                                     | 15                                                                                                                   | 4                                                                                                                    |
| 2.5 Ah              | 18                                                                                                                    | 5                                                                                                                     | 19                                                                                                                   | 5                                                                                                                    |
| 3.0 Ah              | 20                                                                                                                    | 7                                                                                                                     | 22                                                                                                                   | 7                                                                                                                    |
| 4.0 Ah              | 30                                                                                                                    | 9                                                                                                                     | 32                                                                                                                   | 9                                                                                                                    |
| 5.2 Ah              | 42                                                                                                                    | 11                                                                                                                    | 40                                                                                                                   | 13                                                                                                                   |
| 6.0 Ah              | 45                                                                                                                    | 15                                                                                                                    | 48                                                                                                                   | 14                                                                                                                   |
| 8.0 Ah              | 60                                                                                                                    | 18                                                                                                                    | 64                                                                                                                   | 18                                                                                                                   |

For best performance select a battery with at least 3.0 Ah

### Test setup:

- 1) Min. electronic speed
- 2) Max. electronic speed
- 3) Min. electronic speed
- 4) Max. electronic speed