



Einhell

EXPERT



Cordless Scythe

AGILLO 18/200

Item No.: 3411310

Ident No.: 21010

Bar Code: 4006825651300

The Einhell AGILLO 18/200 cordless scythe is powered by a front motor. The robust line spool with bump feed system is suitable for dense growth, and there is a high-quality 3-tooth blade for tackling undergrowth. The spindle lock system makes it easy to change the set. Electronic speed control keeps the power in check. The two-hand bike handle is universally adjustable, the high-comfort harness ensures optimum handling and for tireless operation there is a soft grip and a lightweight aluminium tubular long handle. The split shaft ensures user-friendly transport and there is also an integrated wall holder for easy and secure storage. One 18 V Power X-Change rechargeable battery is required for operation. This is available separately.

Features & Benefits

- Member of the Power X-Change family, 1x18V batteries necessary
- Front-Motor: Perfect power transmission and weight balance
- Universal adjustable twin handle (bike handle)
- Split shaft for easy transport and space saving storage
- Solid single line bump feed spool for high grass and weeds
- High-quality 3-teeth blade for undergrowth and scrub
- Spindle-lock system for easy change of cutting equipment
- High-quality comfort carrying belt for perfect handling
- Integrated wall holder - easy and safe storage
- Softgrip for ergonomic operation
- Shaft made of aluminium for tireless working
- Speed electronics ensure proper power for every application
- Supplied without battery and charger (available separately)



Technical Data

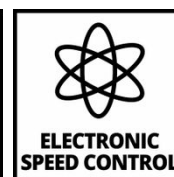
- | | |
|--------------------------|------------------------|
| - Voltage | 18 V |
| - Max. speed | 7500 min ⁻¹ |
| - Knife type | 3-teeth blade |
| - Cutting width (knife) | 20 cm |
| - Spool type | Single line |
| - Cutting width (spool) | 30 cm |
| - Thread length | 8 m |
| - Thread diameter | 2 mm |
| - Readjustment of thread | Tipp automatic |



AGILLO

Logistic Data

- | | |
|--------------------------------------|---------------------|
| - Product weight (kg) | 6.45 |
| - Gross weight (kg) | 8.85 |
| - Dimensions single packaging | 323 x 165 x 1115 mm |
| - Pieces per export carton | 3 Pieces |
| - Gross weight of export carton | 27 kg |
| - Dimensions export carton | 1140 x 500 x 340 mm |
| - Container quantity (20"/40"/40"HC) | 426 882 1026 |



Available as special accessories



18V 2.5Ah PXC Starter Kit
PXC-Starter-Kit
Item No.: 4512097
Bar Code: 4006825646962
Einhell Accessory



Line spool f. GE-CT 36/30 Li E
Lawn Trimmer Accessory
Item No.: 3405096
Bar Code: 4006825632767
Einhell Accessory



18V 3.0Ah Power X-Change Plus
Battery
Item No.: 4511501
Bar Code: 4006825644197
Einhell Accessory



2x 3.0Ah & 30min PXC Kit
PXC-Starter-Kit
Item No.: 4512098
Bar Code: 4006825646986
Einhell Accessory



18V 4.0Ah Power X-Change
Battery
Item No.: 4511396
Bar Code: 4006825610376
Einhell Accessory



18V 4.0Ah PXC Starter Kit
PXC-Starter-Kit
Item No.: 4512042
Bar Code: 4006825613704
Einhell Accessory



Dickichtmesser 200
Scythe Accessory
Item No.: 3405083
Bar Code: 4006825651454
Einhell Accessory



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



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



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 2.0Ah 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 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

Battery-Running-Times

One Battery for All	 trimming ¹ (min.)	 trimming ² (min.)
1.5 Ah	15	10
2.0 Ah	20	12
2.5 Ah	25	15
3.0 Ah	35	20
4.0 Ah	50	30
5.2 Ah	65	45
6.0 Ah	75	55

For best performance select a battery with at least 2.5 Ah

Test setup:

1) knife

2) spool