







Item No.: 2352040

Ident No.: 11019

Bar Code: 4006825649246

WER CHANGE

The Einhell TE-SW 18/610 Li-Solo cordless mechanical sweeper is a member of the flexible PXC family. The battery and charger are available separately. The cordless machine needs one 18 V rechargeable battery. The mechanical sweeper assists on sweeping work, enabling you to sweep up without strain or effort using a battery-assisted brush-drive, right up to the edges thanks to the brushes positioned on the side. Especially for sweeping up large areas at up to 1,800 m² per hour thanks to the 610 mm sweeping width, it makes light work of keeping large yards tidy. The On/Off switch is located on the handle itself. For easy handling it has large swivel rollers and an ergonomic shape. Complete with a 20 liter dirt tank that can be set down

Features & Benefits

- A member of the Power X-Change family, 1x18V battery required
- Sweeping up without effort using battery-assisted brush-drive
- Cleaning areas up to 1800m²/h thanks to a sweeping width of 610mm
- Reaches every edge with the brush positioned on the side
- Incl. high-quality 20 I dirt tank that can be set down securely
- Base area and adjustable guides for easy storage
- Removable lip for sweeping in very uneven areas
- Comfortable handling with On/Off switch on the handle
- Swivel rollers for easy handling whatever the surface
- Comfortable transport thanks to large wheels and ergonomic design
- Supplied without battery and charger (available separately)

Technical Data

- Power 18 V - Catcher 20 I - Sweeping capacity 1800 m²/h - Work width 610 mm

Logistic Data

- Product weight (kg) 10.3 12 85 - Gross weight (kg)

- Dimensions single packaging 709 x 509 x 309 mm

- Pieces per export carton 1 Pieces - Gross weight of export carton 12.25 kg

- Dimensions export carton 700 x 505 x 295 mm - Container quantities (20"/40"/40"HC) 245 | 497 | 568















Battery-Running-Times

		=0
One Battery for All	cleaning ¹	cleaning ²
	(m²)	(min.)
1.5 Ah	650	21
2.0 Ah	850	27
2.5 Ah	1050	34
3.0 Ah	1300	41
4.0 Ah	1700	55
5.2 Ah	2200	72
6.0 Ah	2550	83
8.0 Ah	3400	110

Test setup:

1) no-load

2) no-load