



Part of the battery platform
20V IXES
ONE BATTERY FOR ALL DEVICES

PLUS X AWARD

2024 | Achieved for:

High Quality

Design

Ease of Use

Functionality

www.plusxaward.com

- CORDLESS SNOW BLOWER**
- High-performance cordless snow blower – the perfect accessory during the winter to free your drive, yard or paths from snow
 - Maintenance-free, particularly efficient brushless motor with longer run time and service life as well as low wear
 - Cordless working with the Scheppach IXES 20-volt series – all batteries and chargers belonging to this system series can be combined with the cordless snow blower
 - Adjustable ejection direction: left - right - straight ahead
 - Speed adjustment in 6 steps – depending on the depth and properties of the snow
 - 40 cm maximum working width
 - 2-part safety switch prevents accidental activation
 - Battery cover with magnetic closure protects from snow and moisture
 - Powerful 2x 20 V (40 V)
 - 20 cm maximum snow depth
 - Additional handle allows 2-hand operation
 - Self-standing
 - 6 m maximum ejection distance
 - Ergonomic handle with non-slip soft-grip surface
 - Integrated carrying handle to ensure easy transport
 - Battery and charger available separately

Product features
BRUSHLESS MOTOR

- Maintenance-free, brushless motor technology
- Service life up to 10 times longer
- Lower thermal motor load
- Maximum efficiency, thanks to ideal power transfer
- Longer battery life, thanks to lower power consumption

SPECIFICATIONS	
Working width	400 mm
Max. intake height	200 mm
Discharge range max.	6000 mm
Speed regulation	6-step
Battery voltage	2x 20 V (40 V)
Motor type	Brushless motor

LOGISTICAL DATA	
Weight net / gross	6.5 / 7.5 kg
Packaging dimensions	580 x 320 x 400 mm
Article number	5908106900
Barcode	4046664218005
20 Container	360 pcs
40 Container	730 pcs
40 HQ Container	860 pcs

EXAMPLES OF USE
SUITABLE FOR

Pavements

Yards

Drives

Pavement

PRODUCT DETAILS

Working width max. 40 cm

Snow height max. 20 cm

Discharge range 6 m

6-step speed control

2x 20 V (40 V)

Snow ejection direction
left right straight ahead