

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

PLUS X AWARD

2024 | Achieved for:

High Quality

Design

Ease of Use

Functionality

www.plusaward.com

AXIAL CORDLESS LEAF BLOWER

- Powerful cordless leaf blower for blowing leaves, cut grass or other garden detritus
- Cordless work with the Scheppach IXES 20 Volt series – all batteries and chargers belonging to this system series can be combined with the cordless leaf vac/blower
- High air speed of 155 km/h and an air flow rate of 516 m³/h
- Two air speed levels 115 km/h (1st gear) and 155 km/h (2nd gear) ensure clean results
- Axial fan ensures a higher air flow rate
- Blowing pipe can be separated and easily removed to ensure space-saving storage – pipe attachment with tool-free quick-release fastener
- Soft-grip balance handle ensures ergonomic work
- Low weight and easy handling
- Battery and charger available separately

2 air speeds

Compact design

Pipe mounting with quick-release

Axial fan

ADVANTAGES OF AN AXIAL FAN

✓ Higher air flow rate

✓ Simple and durable design

✓ Compact design

360°

Battery and charger available separately

SPECIFICATIONS	
Dimensions L x W x H	1260 x 550 x 370 mm
Engine type	Brush motor
Air power	1st gear: 390 m³/h 2nd gear: 516 m³/h
Air speed	1st gear: 115 km/h 2nd gear: 155 km/h
Battery voltage	20 V

LOGISTICAL DATA	
Weight net / gross	1.8 / 2.4 kg
Packaging dimensions	450 x 260 x 150 mm
Article number	5912104900
Barcode	4046664216827
20 Container	1072 pcs
40 Container	2260 pcs
40 HQ Container	2640 pcs

EXAMPLES OF USE

SUITABLE FOR

Garden

Patio

Yard

Soft-grip balance handle

Pipe mounting with quick-release fastener ensures easy attachment and space-saving storage

The compact design ensures a high level of user comfort and easy handling

Axial fan ensures a higher air flow rate

PRODUCT DETAILS

Air speed max.

1. 115 km/h
2. 155 km/h

Air power max.

1. 390 m³/h
2. 516 m³/h

20 V

Ultra lightweight

Axial fan

Quick-release fastener

EXAMPLES OF USE

Leaves

Sand

Rubbish

Axial fan ensures a higher air flow rate.

Two air speed levels 115 km/h (1st gear) and 155 km/h (2nd gear) ensure clean results.

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