



## HUSQVARNA 325iB

Lightweight, easy to use and quiet battery blower. An easy tap on the keypad starts the machine instantly at all times and the cruise control means full focus on blowing leafs and debris away. The blower also has a boost power mode that gives you extra power when needed.



### Low carbon emissions

By choosing this product, you can feel confident that it produces lower carbon emissions during active use compared to a traditional petrol product. This battery-driven product does not emit any CO<sub>2</sub> during use while still providing the power and quality that you expect from a Husqvarna product. However, it's important to note that CO<sub>2</sub> emissions are generated during other stages of the product's lifecycle, such as production, charging and end-of-life disposal.



### Battery through body design (Pat.pend.)

Smart battery pack position, placed horizontally through the body of the machine. Reduces the risk of having dirt, chips, dust and water accumulate in the battery compartment, causing connector issues. Also, it means the weight of the battery can be placed in or near the desired center of gravity and in the rotational axis of the product, resulting in increased maneuverability. The through body design also offers a high degree of flexibility since it allows battery packs of different sizes to be used.

### Interchangeable Battery System

Able to be used in all Husqvarna battery tools, our lithium-ion batteries are durable, easy to swap and recharge quickly



### Boost effect

Maximized blowing speed during limited time through easy accessible boost mode.



## FEATURES

- Able to be used in all Husqvarna battery tools, our lithium-ion batteries are durable, easy to swap and recharge quickly
- Smart battery pack position, placed horizontally through the body of the machine.
- This product does not emit CO emissions during use.
- Maximized blowing speed through easy accessible boost mode.
- Cruise controlled blowing speed for optimum handling.
- High torque-to-weight ratio for increased efficiency, reliability and longer lifetime
- Working with harness and eyelet equipped machine gives a comfortable working position.
- Work comfortably for longer with reduced noise and vibration levels
- Low total weight through few components and lightweight motor.
- Superb balance, grip and intuitive keypad gives excellent ergonomics.
- Best performance in class due to the advanced motor fan design.

### Technical Specifications

<b>BATTERY</b>	
Battery	No
Battery charger	Not included
Battery voltage	36 V
Number of batteries included	0
<b>CAPACITY</b>	
Air flow in pipe	11.15 m <sup>3</sup> /min
Air flow in pipe	669 m <sup>3</sup> /h
Air flow in pipe, boost mode	13 m <sup>3</sup> /min
Air flow in pipe, boost mode	780 m <sup>3</sup> /h
Air speed, boost mode (round nozzle)	57 m/s
Air speed (round nozzle)	49 m/s
Blowing Force	11 N
Blowing Force, boost mode	15 N
<b>DIMENSIONS</b>	
Article gross weight	4285 g
Article net weight	2922 g
Tube diameter	69 mm
Tube length	425 mm
Weight (excl. battery)	2.5 kg
<b>ENGINE</b>	
Motor type	BLDC (brushless)
<b>EQUIPMENT</b>	
Harness	Single harness
Nozzle type	Round
Vacuum Kit	No
<b>LUBRICANTS</b>	
Power/fuel type	Battery
<b>MATERIALS</b>	
Master pack: Paper + Cardboard	0 g
Metal total	0 g
Paper + Cardboard total	0 g
PE total	0 g
PET total	0 g
Plastic foil	0 g
Plastic rigid	0 g
Plastic total	0 g
PS/EPS/HIPS total	0 g
<b>PACKAGING</b>	
Packaging height	330 mm
Packaging length	540 mm
Packaging volume	58.05 dm <sup>3</sup>
Packaging width	196 mm
Quantity in Master pack	1
<b>SOUND AND NOISE</b>	
Sound power level, guaranteed (LWA)	100 dB(A)
Sound power level, measured	98 dB(A)
Sound pressure level at operators ear	83 dB(A)
<b>VIBRATIONS</b>	
Daily Vibration (Aeqv)	2.5 m/s <sup>2</sup>
Daily Vibration Exposure (A8)	1.5 m/s <sup>2</sup>
Daily Vibration Time (Time factor)	3 h
Equivalent vibration level (ahv, eq) rear handle	2.5 m/s <sup>2</sup>