OUTDOOR ADVENTURE™ 18V LXT® BRUSHLESS CORDLESS HIGH SPEED BLOWER/INFLATOR, TOOL ONLY

Makita OUTDOOR ADVENTURE™

NEW TOOL OVERVIEW

ADSA01Z



LXT® BRUSHLESS

FEATURES

- Makita-built brushless motor delivers up to 447 MPH and 39 CFM
- 4 digitally controlled speeds for a wide range of applications
- 5 nozzles included for a wide range of applications
- Built-in L.E.D. light illuminates the work area
- Up to 55 minutes of run time with 18V LXT® 6.0Ah battery (battery not included)
- In-line fan design provides better tool balance and improved ergonomics
- Filter on blower intake reduces dust being blown through the blower
- Rubberized soft grip provides increased comfort on the job

SPECIFICATIONS

Max. Air Velocity	447 MPH
Max. Air Volume	39 CFM
Dimensions (LxWxH)	7-1/8" x 3-11/16" x 11-3/4"
Shipping Weight	2.96 lbs.
UPC Code	088381-779951

STANDARD EQUIPMENT

- High Speed Dust Blower Nozzle, 3 mm (191X11-1)
- High Speed Dust Blower Nozzle, 7 mm (191X13-7)
- High Speed Dust Blower Nozzle, 13 mm (191X15-3)
- High Speed Dust Blower Pinch Valve Nozzle (191X17-9)
- High Speed Dust Blower Wide Angle Nozzle (191X19-5)

PRODUCT HIGHLIGHTS



TECHNOLOGY

Makita-built brushless motor delivers up to 447 MPH and 39 CFM



RUN TIME

Up to 55 minutes of run time with 18V LXT® 6.0Ah battery (battery not included)



APPLICATIONS

4 digitally controlled speeds with 5 nozzles for a wide range of applications



COMPACT

Compact length at only 7"; ideal for working in tight spaces

RELATED PRODUCTS

1. Outdoor Adventure™ 18V LXT® Battery and Charger Starter Pack (4.0Ah) (ADBL1840BDC1)
2. High Speed Dust Blower Rubber Deflating Attachment (191X25-0)
3. High Speed Dust Blower Anchor Hole Nozzle (191X78-9)
4. High Speed Dust Blower Large Deflation Attachment (191X27-6)
5. High Speed Dust Blower Filter Assembly (191X29-2)

1 2 3 4 5



All specifications subject to change without prior notice. All models and accessories subject to stock on hand. The Makita Teal Color is the trade dress of Makita Corporation and is protected under common law and registered with the U.S. Patent and Trademark Office. **NTF-0923 MA-13470-23**