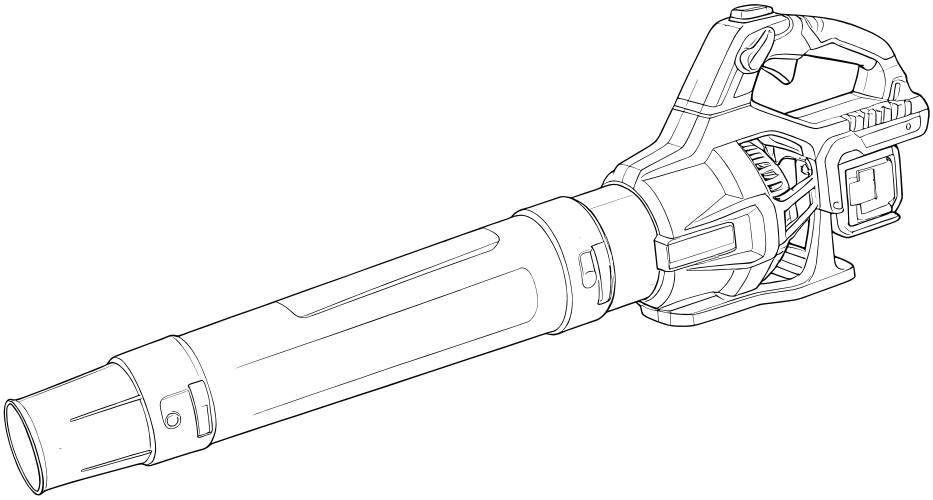
ALDIPRO

CORDLESS LEAF BLOWER

USER MANUAL



36V
LITHIUM- ION

AD-DLB82A-0WR

NOTE: BATTERY AND CHARGER NOT INCLUDED

Please read before use. Keep for backup.

NOTE

Please check the product for damage or missing accessories.
Please check if there are accessories damaged or lost.
If there are, please contact our customer service
team to get a replacement or a full refund.

aldipro@yeah.net

CORDLESS LEAF BLOWER

INTENDED USE

This equipment is intended to blow thin and heavy foliage at private homes and hobby gardens.
This equipment is not suitable for commercial use. Any other use not expressly approved in these instructions may result in damage to the equipment and serious dangers to the user. The operator or user is responsible for accidents or damage to other people and their property. The manufacturer is not liable for damage caused by improper use or incorrect operation.

TECHNICAL SPECIFICATIONS

Model	AD-DLB82A-0WR
Battery Compatibility	Compatible with Milwaukee M18 Lithium-Ion Batteries (Batteries Not Included)
Voltage	36V (2 x 18V)
Max No-load Speed	22000 RPM
Max Wind Speed	200 MPH
Max Air Volume	850 CFM

PRODUCT ELEMENTS

1	Handle	6	Stand
2	Variable speed knob	7	Air tube
3	Turbo speed button	8	Standard Concentrator Nozzle
4	On/off switch trigger	9	Snow Concentrator Nozzle
5	Battery pack bracket	10	Adjustable Shoulder Strap

EXPLANATION OF SYMBOLS

	Read instruction manual.		When the product requires repair, contact the after-sales email address provided in the manual.
	Warning: Keep a safe distance from the machine when operating.		Pay attention that bystanders are not injured through foreign objects thrown from the machine. Keep bystanders a safe distance away from the machine.
	Keep hands and feet out of the openings while the machine is running.		Rotating fan. Keep hands and feet out of the openings while the machine is running.
	Wear eye and ear protection.		Do not work in the rain or leave the leaf blower outdoors whilst raining.
	Remove battery before adjusting or cleaning, and before leaving the machine unattended for any period.		

SAFETY

General Power Tool Safety Warnings

WARNING **Read all safety warnings and all instructions.** Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.
Save all warnings and instructions for future reference.

1) Work area
a) Keep your work area clean and well lit. Untidy or poorly lit working areas can result in accidents.
b) Do not use the power tool in potentially explosive environments containing flammable liquids, gases or dusts.

c) Keep children and other people away while you are operating the power tool. Distractions can cause you to lose control of the equipment.

2) Electrical safety

a) Avoid touching grounded surfaces such as pipes, radiators, ovens, and refrigerators. There is an increased

risk of electric shock if your body is earthed.
b) Keep the power tool away from rain or moisture. Water entering a power tool increases the risk of electric shock.

3) Personal Safety
a) Remain alert at all times, watch what you are doing and always proceed with caution when using power tools. Do not use power tools when tired or under the influence of drugs, alcohol or medication. One moment of carelessness when using the power tool can lead to serious injury.
b) Always wear protective equipment and safety glasses. Wearing personal protective equipment such as a dust mask, non-slip safety shoes, safety helmet or ear protectors, depending on the type and application of the power tool, reduces the risk of injuries.
c) Avoid accidental starting. Verify the power tool is switched off before connecting it to the mains and/ or connecting the battery, picking it up, or carrying it. Carrying the power tool with your finger on the ON/OFF switch or connecting switched on equipment to the mains can result in accidents.

d) Avoid unnatural postures. Keep proper footing and balance at all times. This will ensure having better control over the power tool in unforeseen circumstances.
e) Wear suitable clothing. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves clear of moving parts. Loose clothing, jewellery or long hair can become trapped in moving parts.

4) Using and handling the equipment
a) Do not overload the equipment. Always use a power tool intended for the task. By using the right power tool for the job you will work more safely and achieve a better result.
b) Do not use a power tool with a defective switch. Power tools that can no longer be switched on and off are dangerous and must be repaired.
c) Unplug from the mains and/or remove the battery before adjusting the equipment, changing accessories, or setting the equipment down. This precaution is intended to prevent you from unintentionally starting the power tool.
d) Always be sure to keep power tools out of reach of children when not in use. Do not let anyone use the power tool if he or she is not familiar with it or has not read the instructions and advice. Power tools are dangerous when used by inexperienced individuals.
e) Maintain the power tool with care. Check that moving parts are working properly and move freely. Check for any parts that are broken or damaged enough to detrimentally affect the function of the power tool. Have damaged parts repaired before using the equipment. Many accidents are caused by poorly maintained power tools.

f) Use the electrical power tool, accessories, inserted tools etc. in accordance with these instructions and advice, and the stipulations drawn up for this particular type of equipment. When doing so consider the working conditions and the application. The use of electrical power tools for purposes other than those intended can lead to dangerous situations.

5) Using and handling the battery operated tool

Remaining risks
Even when using the power tool properly, remaining risks may exist. The following hazards may occur based on the construction of the equipment:
- lung damage when not wearing a suitable protective mask.
- hearing damage when not wearing suitable ear protection.
- mage to health due to handarm vibration when using the equipment for extended periods, and not properly operated and maintained. A charger suitable for a specific type of rechargeable batteries may cause fires when used with different rechargeable batteries.
a) Always use the power tool with the specified rechargeable batteries. Using different rechargeable batteries can result in injuries and fire hazards.

Additional safety notices

Familiarise yourself with all contents and the correct use of the equipment before using it. Be sure you are able to immediately shut off the equipment in the event of an emergency. Improper use can result in serious injuries
·Never allow children to use the equipment. The law and local ordinances may require a minimum age for use. Further, do not allow persons not familiar with the entire operating instructions to use the equipment.
·Always operate the eq·uipment in daylight or good artificial lighting.
· Be mindful of open windows, children, pets, etc. Stop working if children and pets are nearby. The material being blown may be blown toward you. Maintain a safety distance of 5 m around you.
· Do not switch on the equipment if it is being held in theopposite direction or is not in the operating position.
·Do not direct the equipment at persons, particularly do not direct the air stream at eyes and ears.
·Familiarise yourself with your surroundings and be mindful of potential hazards you may not hear whilst working.

· Ensure a solid stance whilst working, particularly on slopes.
· Maintain a walking speed, do not run.
· Carefully inspect the area to be cleaned and remove any wires, rocks, tins and other foreign objects.
· Keep fingers and feet away from the e opening and the impeller. There is a risk of injury.
· Only use the equipment fully assembled.
· Switch off the equipment: - when not using, transporting, or leaving the equipment unsupervised; - when cleaning or performing maintenance, or changing accessories;
- in the event of contact with foreign objects or abnormal vibration.
·Keep all air intakes free of debris.

Warning! The power tool generates a magnetic field during operation. Under certain circumstances this field may actively or passively impact medical implants. To reduce the risk of serious or fatal injuries, we recommend persons with medical implants consult their physician and the manufacturer of the medical implant before using this equipment.

MOUNTING AND OPERATION

ASSEMBLY

⚠WARNING To prevent accidental starting that could cause serious personal injury, always remove the battery pack from the product when assembling parts.

ASSEMBLING THE BLOWER TUBES

The blower tube can be installed on the blower without usig any tools.

Sliding the blower tube onto the blower housing and turn it anti-clockwise until the lock button clicks into place,
Insert the concentrator nozzle onto the blower tube until the concentrator nozzle lock button clicks into pace.
(Concentrator nozzle is used to increase air flow in tight areas: flower beds, under decks, etc.)

STARTING AND STOPPING THE blower

To start the blower, pressing the on/off switch . The deeper you press, the blow power will bigger.
To stop the blower, just release the on/off switch .

ADJUST THE AIR SPEED

For long term operation the tool under a certain speed, turn the speed adjustment knob. After adjustment, the switch trigger will fixed on the speed and you can operation on this speed.

TURBO SPEED OPERATION

When the heavy leaf / wet leaf or hidden on some corner, it needs use the bigger power to blow it. Squeeze the Turbo speed knob

If want a continuous air, just keep pressing the Turbo speed knob.

WORKING ADVICE

⚠WARNING Battery tools are always in oprating condition.

Therefore, switch should always be in the OFF position when not in use or carrying at your side.

To keep from scattering debris, blow around the outer edges of a debris ie. Never blow directly into the center pie.

To reduce sound levels, limit the number of piece of equipment used at any one time.
Use rakes and brooms to loosen debris before blowing. In dusty conditions, slightly dampen surface when water is available.

Watch out for children, pets, open windows, or freshly washed cars, and blow debris safely away.
After using blowers or other equipment, clean up!
Dispose of debris properly.

MAINTENANCE

Make sure that the machine is not live when carrying out maintenance work on the motor. Regularly clean the machine housing with a soft cloth, preferably after each use. Keep the ventilation slots free from dust and dirt. If the dirt does not come off use a soft cloth moistened with soapy water. Never use solvents such as petrol, alcohol, ammonia water, etc. These solvents may damage the plastic parts. The machine requires no additional lubrication.

ENVIRONMENT PROTECTION



In order to prevent the machine from damage during transport, it is delivered in a sturdy packaging. Most of the packaging materials can be recycled. Take these materials to the appropriate recycling locations.
Discarded electric appliances are recyclable and should not be discarded in the domestic waste!

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