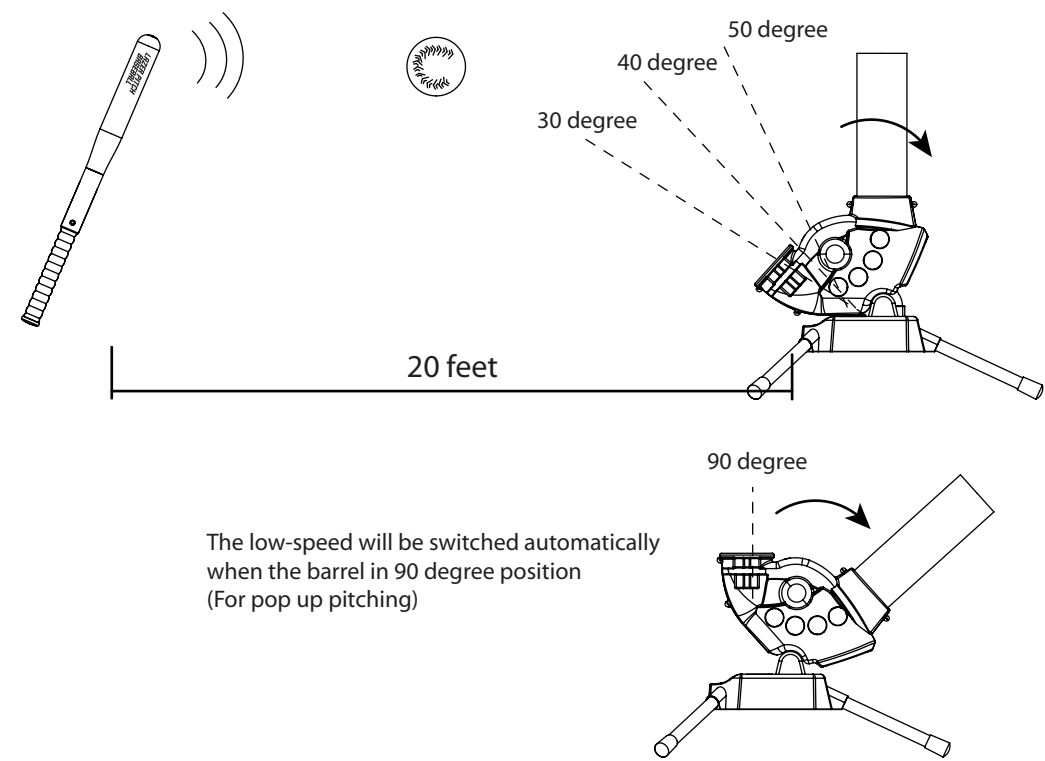


TO OPERATE:

- 1.The chute opening can be rotate 30 degree, 40 degree, 50 and 90 degree positions;
2.When trun machine to “Auto” position, the balls will be shoot out automatically in every 8 seconds and shooting distance around 20 feet;
3.When trun machine to “BAT” position, the balls will be shoot out 1 second after pressed the RF button of bat;



Battery Safety:

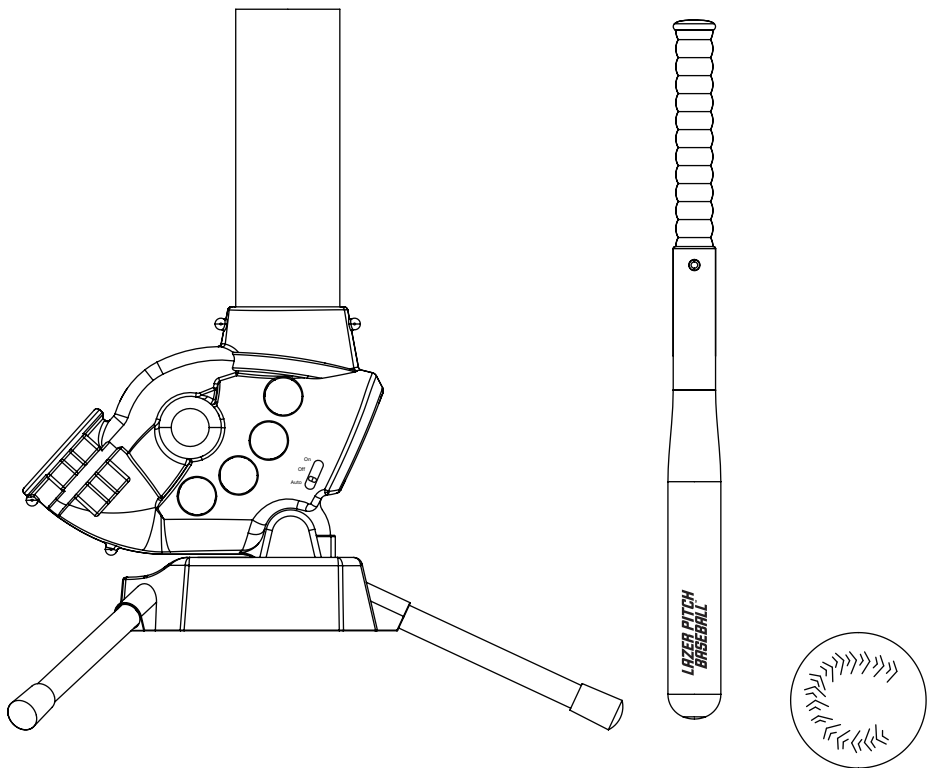
- 1.Read and follow all instructions noted here before use, and keep these instructions for future reference.
2.Don't mix alkaline and rechargeable nickel-cadmium standard (carbon zinc) batteries.
3.Remove and dispose of worn out batteries safely.
4.The supply terminals are not to be short-circuited.
5.Don't mix new and old batteries.
6.Don't get your batteries wet, and never operate the pitching machine in sand, mud, water or snow.
7.Do not dispose of batteries in fire.



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Pitching Machine
Assembly and Playing
Instructions

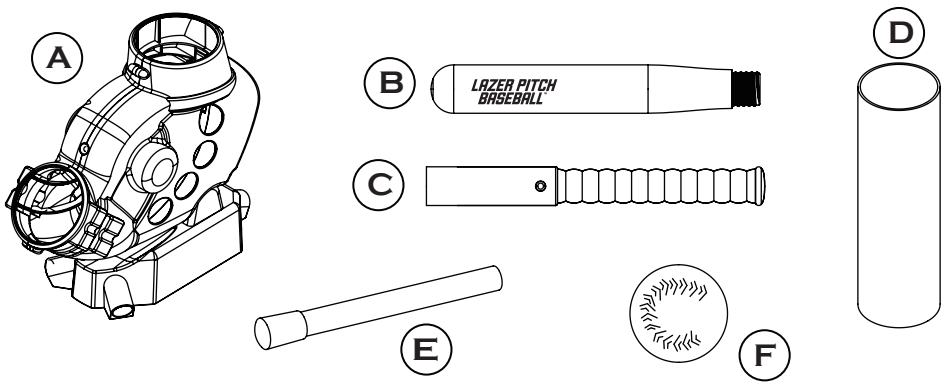


Please read: Important Information:

- This product is intended only for outdoor recreational use in pitching lightweight plastic baseballs, provided by Diggin active Inc.
- Use only with balls designed for use with this item by Diggin.
- All person(s) not batting should stand behind the pitching machine.
- Do not use the product for any other purpose or with any other object or ball.
- Do not us regulation baseballs or teeballs.
- Do not point toward breakable objects, for example: Windows,outdoor lights,etc.
- If the product jams, turn machine to “OFF” position. Pick it up,point toward ground away from a person or breakable odject, dislodge ball.
- Use product only on a flat surface.
- Adult Assembly and Supervision Required.

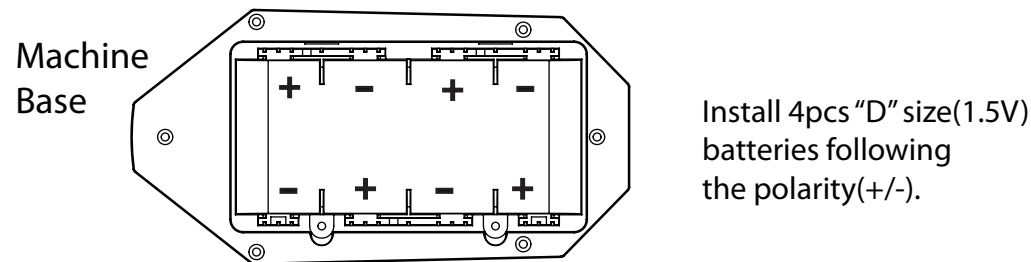
PARTS LIST:

Part#	Description	Quantity
(A)	Machine Base	1pc
(B)	Bat Top	1pc
(C)	Bat Handle	1pc
(D)	Ball Carriage	1pc
(E)	Machine Support	3pcs
(F)	Baseballs	5pcs

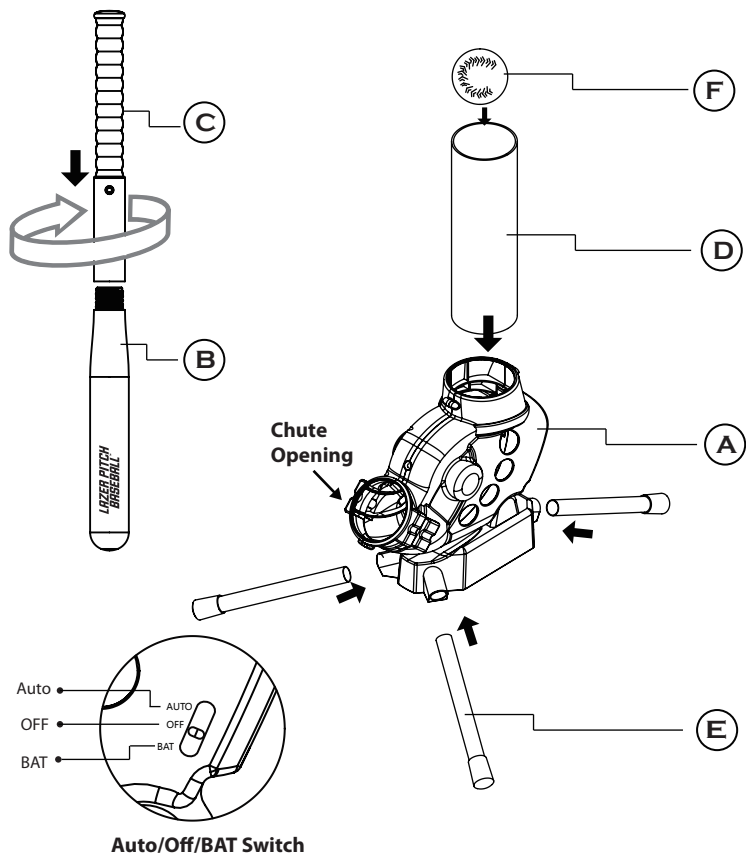


Battery Installation :

- 1.Unscrew the battery carriage screw with a Phillips screwdriver
2.Install 4 “D” size batteries(not included)



- 1.Install the machine support to the base;
2.Install the ball carriage at the top of the base;
3.Load the balls into the ball carriage;
4.Assemble the two setions of the bat;



Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a ClassB digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
☒ Reorient or relocate the receiving antenna.
☒ Increase the separation between the equipment and receiver.
☒ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
☒ Consult the dealer or an experienced radio/TV technician for help.