









NO.3 Function Parameters

Function Introduction	
NO.	Description
1	Multi-functions with remote control(speed, frequency, trajectory etc).
2	High-performance photoelectric sensor, more reliable.
3	Flexible voltage system(100V-240V) to protect the machine from hurt due to over voltage or overflowing.
4	Pitching Angle adjustment system, serve up to 7.5 m in height.
5	Smash balls with high speed, to be a fantastic training.
6	LCD display on remote control, easy to operate.
7	Manually adjust the angle of two-line and three-line function.
8	Random function.
9	Shooting wheels and main motors are high-quality and durable service material, the main motor lifetime up to 10 years.
10	Internal power system, easy to move.
11	Suited for any material balls(nylon ball, plastic ball and badminton ball).
12	Light and handy, suitcase type.
13	Folding tripod wheels with brake, easy to carry.
14	Capacity of 180 balls per training time, fully enjoy the play.
15	Accessories included the remote control and power cable.
16	Fashion design, perfect size for car boot to carry.

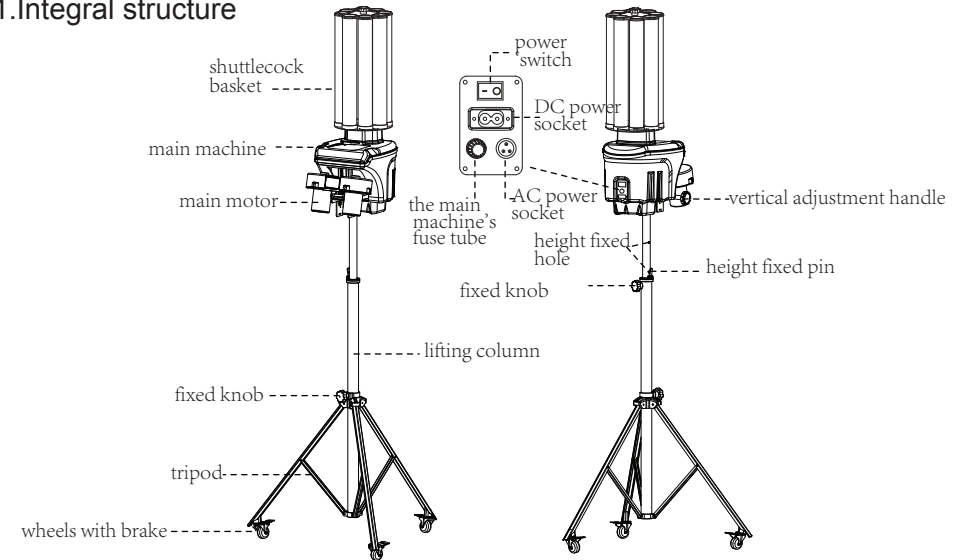
Product parameters			
Capacity	180PCS	Speed	20-140km/h
Power	75W	Frequency	1.2-4.5s/shuttle
Height of shooting window	min height above the floor:140cm max height above the floor:225cm	Elevation	35° ~ -18° (manual)
Lifting system	0-70cm can be adjusted by manual	Horizontal	33° (by remote)

NO.1 Part list of machine

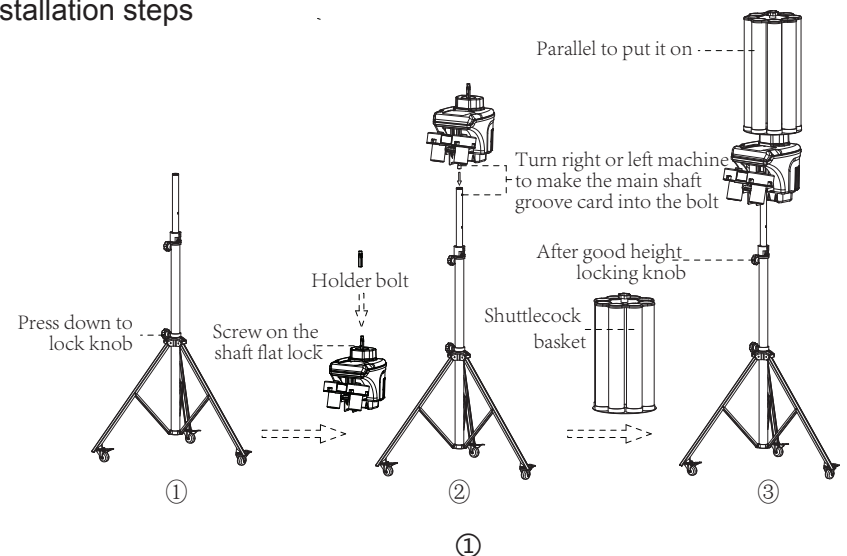
Please check the parts according to the following list when the machine unpacked.

							
AC power cable 1pc	Basket holder pin 1pc	Tripod 1pc	Remote control 1pc	Shuttlecock holder 1pc	Battery 2 pcs	Allen wrench(2.5 and 3mm) 1pc	fuse tube 1pc

1. Integral structure



2. Installation steps

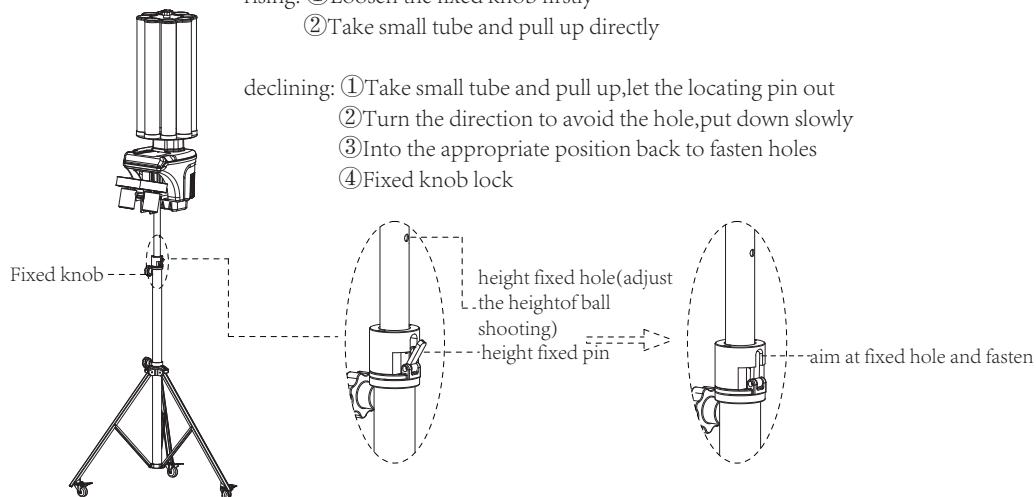


NO.2 using instructions

1.Lifting instructions

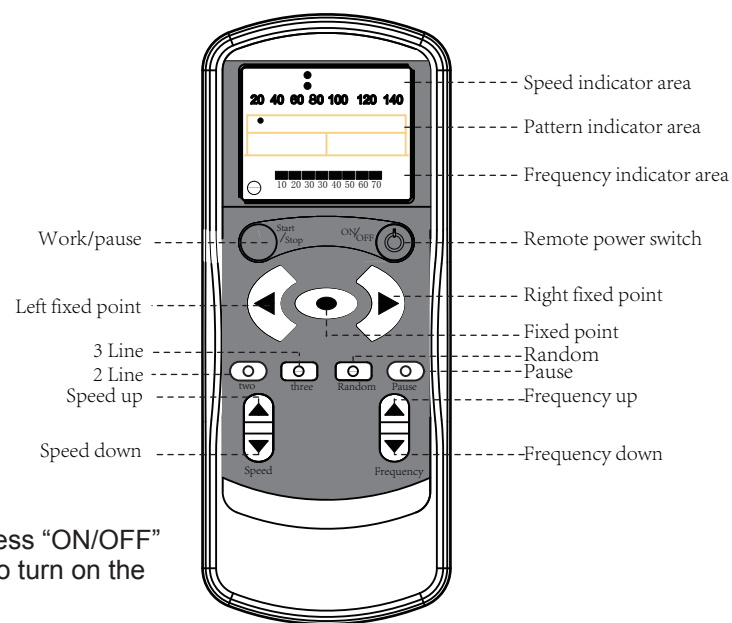
rising: ①Loosen the fixed knob firstly
②Take small tube and pull up directly

declining: ①Take small tube and pull up,let the locating pin out
②Turn the direction to avoid the hole,put down slowly
③Into the appropriate position back to fasten holes
④Fixed knob lock



Warning: When it's going bottom,hand must hold the column position above yellow warning line

2.Introduction of remote control panel



Note:
You need to press "ON/OFF"
for 3 seconds to turn on the
remote control.

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3.Instructions of remote control

- ① Power switch: Press the button 3 seconds to start the remote and then press another 3 seconds to close the remote.
- ② Start/stop: Press one time to work,one time again to stop.
- ③ Fixed point: Press one time to enter the fixed point(note: left fixed point,right fixed point, can adjust the direction).
- ④ 2 Line button: Press one time to start the 2 line function.
- ⑤ 3 Line button: Press one time to start the 3 line function.
- ⑥ Random button: Press one time to start the random function.
- ⑦ Frequency on/off button: Press one time to pause the machine.

Note:Machine location: you can choose the machine location according different functions(such as you can put the machine close to the boundary line when you play net ball; or you can put the machine close to the front service line when you play backcourt deep clear ball or drop ball).

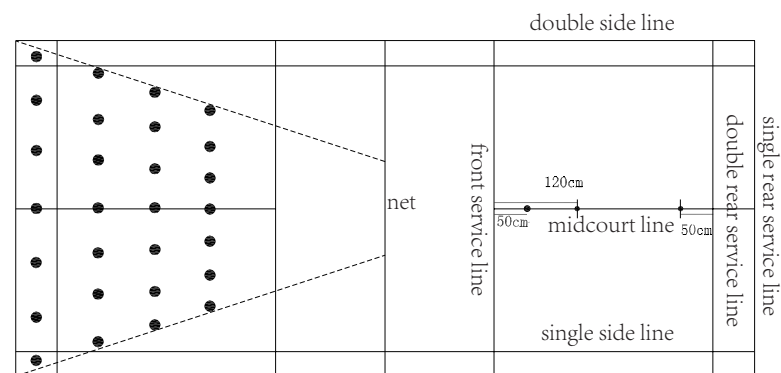
Note:

Turn on remote:the machine is designed with shooting delay function,press "ON/OFF"button in order to start the remote.the machine will shoot automatically after 5 seconds when press "Start/stop",do not stand in front of the machine avoiding accident.

4.Commonly used pattern parameters

Mode	Machine position	Lifting height	Elevation angle	Speed	Frequenc
Parallel	0.5m to front service line	1.4m	Micro-high	100	60
High clear ball	0.5m to front service line	2.25m	Highest	100	60
Smash ball	0.5m to front service line	2.25m	Lowest	140	60
Random ball	0.5m to front service line	1.4m	Flat high above	100	60
Net ball	0.5m to rear service line	1.4m	Micro-high	30~40	60

Note:Any transfer according to actual demand(machine location see below sketch)



Note:The point of fall depends on the ball material and the position of the machine. Different setting has a slight deviation.

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