



# STANEG FEEDER TENNIS BALL MACHINE

It allows your strokes to improve in a short time with quick and practical training throughout the day.

Speed	30-120 km/h
Ball Capacity	60
Ball Frequency	2-10 sec
Number of Programs	No
Elevation Adjustment	Manual
Elevation Angle	10-35 degrees
Lob Shot	Yes
Weight	12 kg
Battery LiFePO	Yes
Usage Period	4-5 hours
External Battery	Yes
AC Adapter compatibility	Yes
Dimensions	37x29x32 cm
Remote controller	Start/Stop, Speed



You can start training without losing time with its simple and fast interface

- > 10 speed options
- > 2 - 10 sec ball frequency
- > 10 - 35 degree elevation
- > Battery indicator

With the remote controller, you can start and stop the training or change the speed of ball



It is very easy to carrying and store with its minimal dimensions



It is very useful with its opening and closing ball chamber



## Internal battery

- > The battery is built in
- > Total weight is 12 kg
- > Although there is a internal battery, you can use it with an extra external battery or AC adapter



## External Battery

- > You can use it with an external battery or AC adapter when the power option is in the 2(II) position.
- > The weight of the machine is 11 kg
- > Extra battery option comes with special bags and sockets. Chargers are common



You can provide continuous use with the AC adapter. You can safely use the IP67 class protected device



\*Extra charge

Staneg Feeder is sold with LiFePO battery

- > Long life (5 years)
- > More than 2000 charge-discharge cycles
- > Quite light (1 kg)
- > High performance
- > It is safe and fireproof



Intelligent electronic system that returns in case of ball jam



Exclusive CNC-manufactured throwing wheels are covered with premium rubber

## Box contents

- > Staneg Feeder Tennis Ball Machine
- > Charger
- > Remote controller
- > User Manual
- > External battery (if purchased with option)
- > Shipped in a special wooden box



## Technical information

- > 25.6 Volt LiFePO battery (8s 6000 mAh)
- > Average 100 Watt power consumption
- > 4-6 hours charging time with 220 volt AC charger
- > remote control frequency 433mhz