

www.tinbot-tech.com



TINBOT

Specification

Front tire

90/90-17(front tire)

120/80-17(rear tire)

Ground clearance

150mm



Rechargeable lithium battery pack

72 v 31/55 Ah 75 A

Rated Voltage

rated capacity

maximum current output

Intelligence BMS (battery management system)



overcurrent protection



overcharge protection



Over discharge protection



Temperature protection



Predischage function



Short circuit protection



breaking protection



voltage protection

CONTROLLING SYSTEM

| | | | |
|---|---|-------------------------------------|---------------------------------------|
| Controller FOC | Instrument LCD meters | Battery capacity 72V 55Ah | Max output current 75A |
| Start system Keyless start system | Color of instrument White backlight | | Standard charge current 10A |

PERFORMANCE PARAMETER

| | | | |
|---|------------------------------|--|----------------------------------|
| Range 60-120KM(50KPH) | Front braking Disc | Rear suspension 5 Way Adjustable Nitrox Shock Absorber | Back braking Disc |
| Front suspension Telescopic With Anti - Friction Bush | Max.power 6kw | Braking distance < 1.3 (20km/h) | Ground Clearance 150mm |
| Seat Height 780mm | Net Weight 140kg | Product Dimensions 2000mm×800mm×1170mm | |



TS1