

## Super Power Z 200 Electric Radio Control Airplane (6.0v)

### Features:

- 2 Channel, 27mhz
- 6.0v Battery & Charger
- Wingspan - 800mm
- Length - 575mm
- Weight - 220g
- Flying range - 300m
- Push button engine start
- Low battery auto cut-off
- Digital proportional controller

**SUPER POWER Z 200**  
**ELECTRIC RADIO CONTROL AIRPLANE**

• ACTUAL SPEED > 25km/h  
 • SCALE SPEED > 400km/h

**FEATURES:**

- MULTIPLE MODES FLYING AND PACKING TOGETHER
- MULTIPLE POWER SOURCES 4.8V NiMH AND 6.0V NiCd
- ADVANCED ELECTRONIC 2.7MHZ RADIO CONTROL SYSTEM
- DIGITAL PROPORTIONAL SPEEDER
- COMPLETE SPEED CONTROL

**SPRING STARTER**  
 Pre-assembled and ready to fly (Flying weight up to 1000g, 200 grams) Light engine and built-in battery avoid need for take-off and landing.  
 Fly at professional modeler's price.  
 Push button to start engine.  
 Full-featured 2 channel digital 2.7MHz transmitter with low battery power display.  
 Auto cut-off system automatically releases enough power to control & land the airplane when the airplane battery runs low.

**PRODUCT: Z200 POWER**

Length: 575 mm (22 1/4 inch)  
 Wingspan: 800 mm (31 1/2 inch)  
 Weight: 220 g (7.8 oz)  
 Frequency: 27 MHz

**SPECIFICATIONS:**

Pack: 2 pack  
 Case color: 2.0  
 G.W.: 18.0g (0.63oz)  
 I.M.O.: 1000g (35.27oz)  
 Includes: Complete airplane and parts, speed with 2 channel 2.7MHz transmitter, variable speed control, E.D. light receiver, battery pack, AC or DC charger, head.

**FUN & SPEED**

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