



## 充电式绿篱机

This exploded view diagram illustrates the assembly of a hedge trimmer. The components are numbered 1 through 37. The main body (1) is the central housing. The handle (6) is attached to the rear. The motor (20) is mounted on the side, connected to the drive shaft (21) and the cutting head (27). The cutting head (27) consists of a series of blades (28) mounted on a frame (31). The trimmer head (32) is attached to the front of the body. The trigger switch (16) is located on the handle. The diagram shows the following parts:

- 1: Main body housing
- 2: Trigger switch lever
- 3: Trigger switch button
- 4: Trigger switch spring
- 5: Trigger switch housing
- 6: Main handle
- 7: Trigger switch housing (inner)
- 8: Trigger switch housing (outer)
- 9: Trigger switch housing (inner)
- 10: Trigger switch housing (outer)
- 11: Trigger switch housing (inner)
- 12: Trigger switch housing (outer)
- 13: Trigger switch housing (inner)
- 14: Trigger switch housing (outer)
- 15: Trigger switch housing (inner)
- 16: Trigger switch housing (outer)
- 17: Trigger switch housing (inner)
- 18: Trigger switch housing (outer)
- 19: Trigger switch housing (inner)
- 20: Motor
- 21: Drive shaft
- 22: Drive shaft bracket
- 23: Drive shaft bracket (inner)
- 24: Drive shaft bracket (outer)
- 25: Drive shaft bracket (inner)
- 26: Drive shaft bracket (outer)
- 27: Cutting head
- 28: Cutting blades
- 29: Cutting blades (inner)
- 30: Cutting blades (outer)
- 31: Cutting head frame
- 32: Trimmer head
- 33: Trimmer head (inner)
- 34: Trimmer head (outer)
- 35: Trimmer head (inner)
- 36: Trimmer head (outer)
- 37: Trimmer head (inner)