

This exploded view diagram illustrates the assembly of a mechanical device, likely a handheld tool or a small machine. The components are numbered 1 through 64. The diagram shows the following parts and their assembly sequence:

- Motor and Gear Assembly (Top Right):** Includes a motor (24), gears (22, 23, 25), and a drive shaft (26). A detailed inset shows the gear meshing between parts 29 and 30.
- Shaft and Pulley Assembly (Top Center):** Features a long shaft (18) with pulleys (19, 20, 21) and various bearings and seals (15, 16, 17, 14, 11, 10, 9, 8, 7, 6, 5, 4).
- Internal Frame and Housing (Center):** Shows the main structural frame (44) and housing (45) with internal components like a spring (42) and a lever (43).
- Base and Mounting (Bottom):** Includes the base plate (28), mounting brackets (33, 34, 35, 36, 37, 38, 39, 40, 41), and a handle assembly (46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62).

The diagram uses dashed lines to indicate the assembly path and alignment of the parts. A large watermark "tools4parts" is visible across the image.