

ABSTRACT

A power reserve mechanism is structured with a simple mechanism without using a planetary gear mechanism.

This power reserve mechanism 100 is provided separately with a first power reserve train wheel 150 serving for power reserve of a ratchet wheel 2 and a second power reserve train wheel 160 serving for power reserve of a barrel complete. A first indicator hand 51 is provided on a first power reserve wheel 5 in the first power reserve train wheel 150, and a second indicator hand 81 is provided on a second power reserve wheel 8 in the second power reserve train wheel 160. These first indicator hand 51 and the second indicator hand 81 rotate in a same direction. A spiral spring power storage amount is indicated due to a relative change of the both indicator hands.

This Sheet Has Been Replaced

