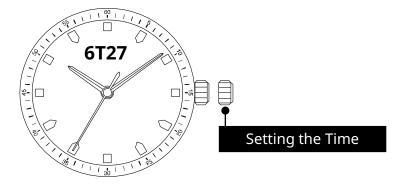


6T27 Size <ligne> The option parts 8 3/4‴ - Thinner holder (502-144) - Casing clamps (082-070) - Screws (923-140) Height 5.23 <mm> Accuracy <per Day> $-20 \sim +40 \, \text{sec}$ <u>065-117</u> 078-040 Attached Stem (under) 50 sec Dial Washer Posture Difference <u>928-150</u> <u>075-378</u> Screw for dial fix Hour Wheel **Running Time** 40 hours **Vibration Frequency** (vibration) 28800 <per Hour> case Φ19.80 🕻 0.40mm min. Clearance Hand Clearance changes subject to the glass, case structure, and Movement the length of the hand. \$ 0.35 ~ 0.45mm 6T27 Jewels 21 pcs Lift Angle 50 degree **Original Package** 300 pcs





INFORMATION

Time measurement & Winding

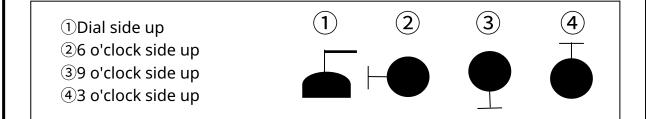
• Mechanical ——

Accuracy

Measure within lapse of 10 \sim 60 minutes from full winding with 1) posture.

Posture difference

Measure accuracy in below $1 \sim 4$ postures.



To make full-winded

90/91	Turn the crown 40 times
82 / 8N	Turn the crown 40 times
6T	Turn the crown 20 times

Winding direction

90/91/6T

