

Abstract

There is realized a display correction device having a small amount of moving a sliding pinion in an axis line direction of a winding stem.

In a state in which a winding stem 110 is disposed at a 0-th stage, a winding pinion 116 is rotated by rotation of a sliding pinion 114. In a state in which the winding stem 110 is disposed at "first stage" and "second stage", the setting wheel 128 is in mesh with an A tooth 114a of the sliding pinion 114. A rocking bar 130 is rockably provided with a setting wheel pin 102c as a rotational center. A first correction transfer wheel 132 and a second correction transfer wheel 134 are provided to the rocking bar 130. A rocking lever 142 is rockably provided to a third correction transfer wheel. A corrector setting wheel 144 is rotatably provided to the rocking lever 142. A first intermediate minute wheel 160 and a second intermediate minute wheel 162 are rotatably attached to the rocking bar 130 and rotates a minute wheel 166 when the winding stem 110 is disposed at the second stage.