

LONGINES



Avigation Oversize Crown

On the strength of a rich history, notably illustrated by the magnificent achievements of the early aviators, the famous Swiss watch manufacturer is proud to present The Longines Avigation Oversize Crown, a perfect example of an aviation watch: aesthetic quality tempered by the pilot's needs.

On the strength of a rich history, notably illustrated by the magnificent achievements of the early aviators, the famous Swiss watch manufacturer is proud to present The Longines Avigation Oversize Crown, a perfect example of an aviation watch: aesthetic quality tempered by the pilot's needs.

Based on a Longines model produced in the 1920s, The Longines Avigation Oversize Crown includes more than one feature that will fascinate fans of aviation watches as well as those keen on timepieces that boast the beauty of a pedigree.

The ideal accessory for a pilot, with its 41 mm diameter, its black dial featuring white numerals and gold-plated, luminous, pear-shaped hands it is extremely easy to read in the semi-darkness of the cockpit. Each piece in this new line is numbered.

The bezel is also marked with a single index and can be turned in both directions, enabling the pilot to set his reference points. Thanks to the fluted decoration around the bezel, it can be manipulated with great precision. And as for the oversize crown and winding stem, which stand away from the case, they enable a pilot wearing gloves good access to the bezel without coming into contact with the crown. In the original model, this bezel enabled the pilots to record time data when chronographs were still rare, as well as to record the times of important events when they were on a mission or, then and now, times of meetings.

While The Longines Avigation Oversize Crown has retained the basic design of the original model, it is fitted with a mechanical, self-winding movement and available in three stainless steel versions which are all guaranteed to enthrall the most demanding customers. The basic version shows the hours, minutes and seconds, while an alternative model has a second time-zone and the third is a single push-piece chronograph fitted with Longines' exclusive column-wheel chronograph movement (L788).