

Cal.1160 (Self Winding)

FOURTEENTH GENERATION

The Cal.1160 movement includes an inner dial with two or more hands, as well as a moon phase indicator. The hour hand 12 o'clock position has a date indicator, the 30 minute hand 9 o'clock position a month indicator, and the 12 hour hand 6 o'clock position features a day of the week indicator. Made by the Kelek Company.

Year	Reference	Model Name
1991175.0037.....	Speedmaster Perpetual Calendar

Cal.1155 (Self Winding)

FIFTEENTH GENERATION

Developing a new movement takes a long time and enormous amount of investment. The development of this movement, with inner dials at the 3 o'clock, 6 o'clock, and 9 o'clock positions, was particularly difficult. Thus, Omega's approach was to take a movement supplied by another maker and add its own improvements in line with the value of the timepiece. Omega disassembled the parts and refined each one before reassembling them, making their performance a product of the company that did the reassembly, namely, Omega. This Cal.1155 movement is a refinement by Omega of the Cal.7750 movement from the ETA Company. Along with Lemania's Cal.5100, the Cal.7750 represents one of the most widely used movements, one with a solid reputation for high cost-performance.



Year	Reference	Model Name
1991375.0043.....	Speedmaster Automatic Date
1991175.0043.....	Speedmaster Automatic Date