# Reference 5260/355 

Caliber R 27


Self-winding wristwatch
with minute repeater.
"Haute Joaillerie"

The first Aquanaut Luce minute repeater, this selfwinding model is adorned with 52 multicolored baguette-cut sapphires ( 3.19 cts ), 112 baguette-cut diamonds ( 7.31 cts ) and 160 brilliant-cut diamonds $(0.72 \mathrm{ct})$. The original shape of the bezel is highlighted by a double row of diamonds and multicolored sapphires set using the «invisible setting» technique. The dial combines a center
paved with invisible-set baguette-cut diamonds with an hour ring adorned with snow-set brilliantcut diamonds The 12 multicolored sapphire hourmarkers echo the rainbow gradient on the bezel. This watch comes with three ultra-resistant composite straps - in matte beige, matte white and red - featuring a rose gold patented fold-over clasp set with baguette-cut diamonds.

## The minute repeater

On demand, the minute repeater strikes the hours, the quarter-hours, and then the minutes that have elapsed since the last quarter-hour. The first hammer strikes the hours on the low-pitched gong with one strike for each hour. Subsequently, each quarter-hour is sounded as an alternating double strike by two hammers on both the highand low-pitched gongs. Finally, the second hammer strikes the high-pitched gong to count the number of minutes that have passed since the last quarter-hour.
At 12:59, for instance, the melody consists of 12 low sounds, 3 double high/low sounds, and 14 high sounds (totaling the maximum of 32 strikes).

## Instructions

The strike sequence of the minute repeater must be allowed to end completely before it is activated again. Caution: never actuate the winding crown as long as the repeater is working and for 30 seconds thereafter. Doing so could cause damage to the repeating mechanism which would not be covered by the warranty. To activate the striking mechanism, push the slide (3) all the way up.

Now release it completely - do not pull it down. Two small hammers will now strike the hours, quar-ter-hours, and minutes on two gongs of low and high pitch. If the watch was set aside unwound for an extended period of time, the minute repeater might not indicate the correct time because the oil may have thickened at some points inside the mechanism. This is absolutely normal and has no negative consequences. The striking mechanism will function correctly again within one or two hours after the watch has been rewound.

## Settings



- Before you perform any corrections or settings, wind the watch by hand ( 20 turns of the winding crown).
- Pull the crown out (1).
- Turn the hands forward.
- Push the winding crown home again (2).


## Recommendations

## WATER RESISTANCE

Although your watch is equipped with a waterresistant crown, it is not protected at all against the ingress of moisture because of the slot for the minute repeater slide.
Therefore, exercise care to ensure that liquid does not come into contact with your watch.

## SERVICE

We recommend that you have your watch serviced at least once every three to five years. For this purpose, we suggest you take it to an Authorized Patek Philippe Retailer who will send it to our Geneva manufacture, the only location authorized to service watches with minute repeaters. You can then be assured that your watch will be inspected and overhauled by a qualified master watchmaker at Patek Philippe headquarters in Geneva.

The master watchmaker will completely disassemble the movement and then inspect, clean, and lubricate all the individual parts prior to reassembly. All functions of the watch will also be tested in detail and the escapement regulated if necessary. Finally, its rate accuracy will be monitored and precision-adjusted for a further period of at least two weeks.

The case and the buckle will be polished as per your instructions and your watch will be returned to you in mint condition. The entire process will take several weeks because each watch must undergo a complete series of tests to fulfill the strict quality criteria of Patek Philippe.

If you have any questions regarding the maintenance of your watch, contact the Authorized Patek Philippe Retailer nearest to you or our International Customer Service department in Geneva, or visit www.patek.com.

## WINDING

When it is on your wrist, your watch is wound automatically by your arm movements. When fully wound and off the wrist, you watch has a power reserve of at least 43 hours. If your watch stopped because you set it aside for an extended period of time, you can wind it manually with about 20 turns of the crown.

We advise you to wind the watch before you put it on. This way, you can avoid lateral pressure on the winding stem which, in the course of the years, could damage the stem tube.
The same applies to handsetting. Please use your fingernails to pull the crown out and turn it gently between two fingertips.

## WATCH WINDER

Your Ref. 5260 is delivered with a winder. If you decide to leave your watch unworn, place the timepiece in the case when you have adjusted the settings and manually wound the movement. The mechanism of the winding case will keep your watch running; therefore all your settings will be saved. Your watch will undergo motion and static cycles, which are defined by our Laboratory of Movement.

## PATEK PHILIPPE SEAL

The Patek Philippe Seal is a global emblem of quality that applies to the completed and fully cased watch. It covers the movement, the case, the dial, the hands, the pushers, the straps and bracelets, the clasps, as well as all other components that contribute to the accuracy and aesthetic appeal of a watch. It takes technical, functional, and designrelated aspects into account and also covers the visual appearance of the watch, its rate accuracy and dependability, as well as the quality of the customer service to which its owner is entitled. It encompasses the entire know-how and the unique facets that govern the development, production, and long-term maintenance of an exceptional timepiece.


CALIBER: R 27
DIAMETER:
HEIGHT:
NUMBER OF PARTS:
NUMBER OF JEWELS:
POWER RESERVE:
WINDING ROTOR:

BALANCE:
FREQUENCY:
BALANCE SPRING:
HALLMARK:
28 MM

342
39
5.05 MM

MIN. 43 HOURS - MAX. 48 HOURS
GUILLOCHED 22K GOLD MINIROTOR, UNIDIRECTIONAL WINDING
GYROMAX ${ }^{\circledR}$
21,600 SEMI-OSCILLATIONS PER HOUR (3 HZ) SPIROMAX ${ }^{\circledR}$

PATEK PHILIPPE SEAL

