

Pagani Design PD-1814

Pagani Design Men's Chronograph Quartz Watch

MODEL: PD-1814

Introduction

Thank you for choosing the Pagani Design Men's Chronograph Quartz Watch, Model PD-1814. This manual provides detailed instructions for the proper setup, operation, and maintenance of your new timepiece. Please read this manual carefully to ensure optimal performance and longevity of your watch.

Product Overview

The Pagani Design PD-1814 is a sophisticated men's chronograph quartz watch featuring a durable stainless steel case and bracelet, a fluted bezel, and a striking blue dial. It includes three functional chronograph sub-dials and an automatic date display, powered by a reliable quartz movement. This watch is designed for both elegance and precise timekeeping.

Operational Guidance



Image: Front view of the Pagani Design PD-1814 Chronograph Quartz Watch with a blue dial and gold-tone accents.

Setup

Upon receiving your watch, carefully remove all protective films from the watch face, case, and bracelet. Ensure the crown is fully screwed in to maintain water resistance.

Your browser does not support the video tag.

Video: An unboxing and initial overview of the Pagani Design Men's Chronograph Quartz Watch, demonstrating its appearance and components.

Operating Instructions

Your Pagani Design watch features a quartz movement with chronograph and date functions. Refer to the diagram below for control identification.



Image: Diagram illustrating the operational guidance for setting time, date, and using the chronograph functions.

Setting Time and Date:

1. **Unscrew the Crown:** Gently unscrew the crown located on the side of the watch.
2. **Adjust Date:** Gently pull the crown out to the first position. Rotate the crown to adjust the date.
3. **Adjust Time:** Pull the crown out further to the second position. Rotate the crown to set the desired time.
4. **Secure Crown:** Once time and date are set, push the crown back in and screw it tightly to ensure water resistance.

Using the Chronograph:

- **Start/Pause:** Loosen the top pusher button (located above the crown) to its end position. Press this button to start or pause the chronograph.
- **Reset:** Loosen the bottom pusher button (located below the crown) to its end position. Press this button to reset the chronograph to zero.

Sub-dial Functions:

- The sub-dial at the 9 o'clock position indicates the **chronological minute**.
- The sub-dial at the 6 o'clock position functions as the main **chronograph** second hand.
- The sub-dial at the 3 o'clock position displays **24 hours**.

Maintenance

Proper care will extend the life and appearance of your watch.

Cleaning:

Wipe the watch case and bracelet regularly with a soft, dry cloth to remove dirt and oils. For stainless steel, a slightly damp cloth can be used, followed by immediate drying.

Water Resistance:

This watch is designed to withstand daily splashes of water or short-term immersion. However, it is crucial to ensure the crown is fully screwed in to maintain its water resistance. Avoid contact with hot water, as this can compromise the seals. Do not operate the crown or pushers while the watch is wet or submerged.

Strap Adjustment:

The stainless steel bracelet can be adjusted by removing links. This process may require a specialized tool or professional assistance from a jeweler to ensure proper fit and avoid damage.

Troubleshooting

- **Inaccurate Timekeeping:** If the watch loses or gains a small amount of time, it may be due to magnetic fields. Keep the watch away from strong magnets. If the issue persists, the quartz movement may require servicing.
- **Crown/Pusher Malfunction:** Ensure the crown is fully unscrewed before attempting to pull it out. If a crown or pusher feels stuck or does not function correctly, do not force it. Contact customer service for assistance.
- **Chronograph Not Resetting to Zero:** If the chronograph hands do not reset precisely to the 12 o'clock position, consult a watch repair specialist for calibration.

Specifications



Image: Diagram detailing the dimensions and material specifications of the Pagani Design PD-1814 watch.

Feature	Detail
Model Number	PD-1814
Case Thickness	12mm / 0.47in
Dial Diameter	40mm / 1.57in
Weight	131.5g / 4.64oz
Max Perimeter	190mm / 7.48in
Movement	Japan VD53 Quartz
Bracelet Width	21mm / 0.82in
Bracelet Material	Stainless Steel
Dial Window Material	Synthetic Sapphire Glass
Water Resistance	Withstands daily splashes or short-term immersion (avoid hot water)
Manufacturer	PAGANI DESIGN
ASIN	B0FFLXVW52

Warranty & Support

All Pagani Design products come with a one-year customer service warranty. If you encounter any issues or have questions regarding your watch, please contact our customer service team immediately. We are committed to providing a satisfactory solution.

Extended protection plans may also be available for purchase to cover your watch beyond the standard warranty period.

