KATRAN

USER MANUAL

AGAT Katran Steel Watch

85 YEARS AGAT
ZLATOUST WATCH FACTORY

WATCH DETAILS

MODEL

AGAT Katran Steel Watch

COLLECTION	SKU
Katran	41-0010

QUALITY AND CERTIFICATION

Quality management system

The quality management system complies with the requirements of GOST RV 0015-002-2020 and GOST R ISO 9001-2015.

Certificate of Conformity

Certificate of Conformity No. BP 53.1.19531-2025. Valid from 17 April 2025 to 16 April 2028.

CONTENTS AND SPECIFICATIONS

SUPPLIED ITEMS

WATCH	1 pc.
STRAP	1 pc.
PRESENTATION BOX	1 pc.

CASE SPECIFICATIONS

CASE DIAMETER	41 mm
CASE MATERIAL	Stainless steel
CROWN POSITION	Left
CRYSTAL	Sapphire crystal 2 mm
DIAL	Luminous dial
WATCH WEIGHT	Max. 110 g
LUG-TO-LUG	51 mm

MOVEMENT AND SPECIFICATIONS

MOVEMENT TYPE	Automatic mechanical movement
MOVEMENT	AGAT 3802
JEWELS	26
POWER RESERVE	38 hours
AVERAGE DAILY RATE	-12/+12 seconds per day
WATER RESISTANCE	300 m
BALANCE FREQUENCY	28,800 vibrations per hour
OPERATING TEMPERATURE	-20 to +40 °C

WINDING AND TIME SETTING

AUTOMATIC WINDING

To start a stopped watch, unscrew the protective cap over the crown. With the crown in its normal position, turn it clockwise approximately 20-25 times. Wind the watch slowly and do not use excessive force. When the watch is worn for 10-12 hours a day, the automatic winding system normally maintains a sufficient power reserve and daily hand-winding is not required. If the watch is worn irregularly, wind it manually as needed. After winding, screw the protective cap down securely.

SETTING THE TIME

Pull the crown out to the time-setting position. The seconds hand will stop, allowing the watch to be synchronised precisely. Turn the crown until the hands indicate the desired time, then push the crown fully back to its normal position. Screw the protective cap down securely if fitted.

How to Wind an AGAT Watch

https://agatwatch.com/kak-zavodit-chasy-agat/

WATER RESISTANCE

The stated water-resistance rating applies only when the watch is in proper condition and the protective cap is fully tightened. Do not unscrew the cap, operate the crown or set the time while the watch is in water or wet. If the protective cap is not fully tightened, water resistance cannot be guaranteed.

BEFORE ENTERING THE WATER

Before entering the water, check that the crystal and strap are undamaged and that the protective cap is fully tightened.

AFTER SALT-WATER EXPOSURE

After exposure to salt water, rinse the watch case with fresh water and dry it thoroughly with a soft cloth. Make sure the protective cap is fully tightened before rinsing. Follow the separate care instructions for the fitted strap; a leather strap must not be immersed.

If condensation or water droplets remain visible under the crystal, stop using the watch in water and contact an authorised service centre as soon as possible. Do not open the case yourself.

CARE AND SERVICING

DAILY CARE

Wipe moisture, sweat and dirt from the watch with a clean, soft cloth. Avoid solvents, abrasive cleaners, detergents, perfumes and other aggressive chemicals. Protect the watch from drops, hard impacts, strong vibration and sudden temperature changes.

Keep the watch away from strong magnetic fields, including magnetic clasps, loudspeakers, induction cookers and powerful electronic equipment. Magnetism may cause a mechanical watch to gain or lose time or stop. If accuracy does not return to normal after the watch is removed from the source, have it checked and demagnetised by an authorised service centre.

SERVICING

We recommend having the watch serviced every two years for inspection, cleaning, lubrication, regulation and a water-resistance test. Servicing and repairs must be carried out by the manufacturer or an authorised service centre.

ACCURACY AND STORAGE

ASSESSING ACCURACY

The accuracy of a mechanical watch is expressed as a daily rate. Actual gain or loss may vary with the position of the watch, temperature, the state of wind and the wearer's activity. Evaluate the rate over several days under normal wearing conditions rather than from a single 24-hour period.

STORAGE AND TRANSPORTATION

Store the watch in its original packaging in a dry, ventilated room at +5 to +40 °C and no more than 80% relative humidity at +25 °C.

The watch in its original packaging may be transported by any mode of transport in an enclosed vehicle.

TROUBLESHOOTING

Watch stopped

wind it according to the instructions for its movement.

Large or irregular gain/loss

fully wind the watch, keep it away from magnetic sources and observe the rate over several days. If the problem continues, contact an authorised service centre.

Condensation under the crystal

stop using the watch in water and contact an authorised service centre.

Protective cap does not screw down smoothly

do not force it; check that the threads are clean and contact a service centre if necessary.

Strong impact

have the watch checked for accuracy and water resistance.

MANUFACTURER'S WARRANTY

WARRANTY PERIOD

The warranty period for this watch is 36 months from the date of sale. If the date of sale cannot be established, the warranty period is calculated from the date of manufacture. Warranty service is subject to compliance with the operating, storage and transportation instructions.

WARRANTY TERMS

Warranty service is provided upon presentation of documents confirming purchase. If these are unavailable, the purchase and its terms may be established in accordance with applicable law.

The warranty does not cover defects arising after delivery from failure to follow the operating, storage or transportation instructions, third-party actions or force majeure.

After a warranty repair, the warranty period is extended by the time the watch spent in repair.

MANUFACTURER AND SERVICE

MANUFACTURER

COMPANY	Public Joint-Stock Company “Zlatoust Watch Factory”
POSTAL ADDRESS	456200, Russia, Chelyabinsk Region, Zlatoust, 2 V. I. Lenin St., Office 11

SERVICE CONTACT

SERVICE CENTRE	FACTORY SERVICE CENTRE
PHONE	+7 (919) 117-93-11
EMAIL	zhz.otk@gmail.com
WEBSITE	https://agatwatch.com/servisnoe-obsluzhivanie/

85 YEARS

АГАТ

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www.agatwatch.com