



Automatikwerk

Self-winding movement

J800

J820

J840

JUNGHANS - DIE DEUTSCHE UHR

Junghans. Live your style.

Congratulations on becoming the owner of an original Junghans!

Junghans watches are and always have been something special. They have made watchmaking and design history. And we are still doing so today. For the story of success that began in 1861 in Schramberg in the Black Forest continues with each new model. Present in every watch are the elements that make Junghans special: style, passion, innovative spirit and precision right down to the tiniest detail. Put another way: when traditional craftsmanship, leading edge watch technology and classy design come together, then it is a genuine Junghans. A watch for all those who live their own style – and on that we can not do other than congratulate you!

Your

Uhrenfabrik Junghans GmbH & Co. KG

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Instructions for use

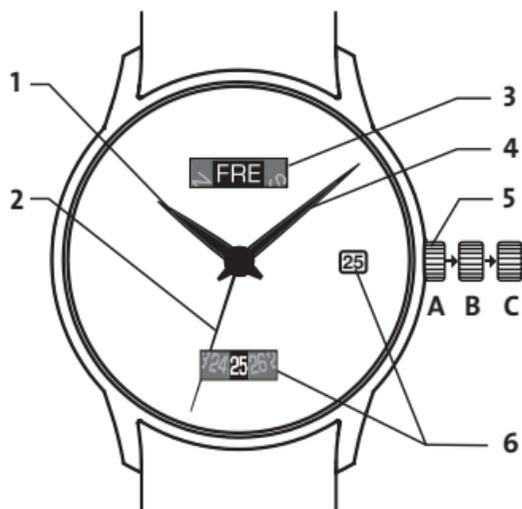
Important note:

Do not make any changes to the date between 08:00 p.m. and 02:00 a.m., as the date is automatically advanced by the movement during this period and you could damage the date advance mechanism.

Winding up the watch

With the winder in position A, you can wind up the automatic movement manually. At least 2 to 3 rotations of the winder are needed to start the movement. Maximum accuracy and maximum power reserve are ensured when the watch is fully wound (see technical information) – even after taking the watch off. If your model has a screw-locked winder, this must be unscrewed by turning it to the left to start your watch going. After you have set your watch, you should wear it, so that the automatic winding system (via rotor movement) keeps it constantly operational.

Features and functions



- 1 Hour hand
- 2 Second hand
- 3 Week day display
(depending on model)
- 4 Minute hand
- 5 Winder
- 6 Date display
(depending on model)

Setting the time

Pull the winder into position C. That stops the watch movement. To set your watch accurately to the second, it is best to stop the movement as the second hand is passing the figure 60. You can now position the minute hand in line with the relevant minute marker and set the desired time. Press the winder back into position A to start the second hand.

Setting the date (depending on model)

Pull the winder into position B. You can now set the date by turning it to the right. **Do not make any changes to the date between 8pm and 2am, as the date is automatically advanced by the movement during this period and you could damage the date advance mechanism.** If the month has less than 31 days, set the date manually to the first day of the following month.

Setting the week day (depending on model)

Pull the crown into position B. Rotate the crown left to set the week day. **Do not make any changes to the date between 8pm and 2am, as the date is automatically advanced by the movement during this period and you could damage the date advance mechanism.**

Technical information

Calibre J800

- Automatic movement with display for date (depending on model)
- Bi-directional winding
- Fully wound: min. 27 crown rotations
- 28,800 semi-vibrations per hour
- 38 hour power reserve
- Anti-magnetic to DIN 8309
- Shockproof: Incabloc or Nivachoc
- Balance: Gold-plated nickel

Calibre J820

Meister Chronometer/Meister Classic

- Automatic movement with display for date
- Bi-directional winding
- Fully wound: min. 65 crown rotations
- 28,800 semi-vibrations per hour
- 42 hour power reserve
- Anti-magnetic to DIN 8309
- Shockproof: Incabloc or Nivachoc
- Balance: Gold-plated nickel

Calibre J840

Meister Damen Automatic

- Automatic movement with display for date
- Bi-directional winding
- Fully wound: min.20 crown rotations
- 28,800 semi-vibrations per hour
- 38 hour power reserve
- Anti-magnetic to DIN 8309
- Shockproof: Incabloc
- Balance: Gold-plated nickel

Water resistance

Marking	Instructions for use				
	 Washing, rain, splashes	 Shower	 Bath	 Swimming	 Diving without equipment
No mark	No	No	No	No	No
3 BAR	Yes	No	No	No	No
5 BAR	Yes	No	Yes	No	No
10 BAR	Yes	Yes	Yes	Yes	No

The water resistance as prescribed by DIN is a design engineering characteristic which is susceptible to external influences such as shock, fluctuations in temperature, UV light and direct contact with cosmetics and cleaning products (greases and acids). The “3–10 BAR” condition is thus only applicable for brand new watches. We recommend having the watch inspected at regular intervals.

General information

External influences can affect the watch’s waterproof qualities, which may let in moisture. We therefore recommend that you have your watch regularly inspected by your Junghans specialist. Other servicing tasks or wrist strap repairs should also be done by your Junghans specialist. Your watch is fitted with a quality wrist strap that has undergone multiple inspections in our factory. If, however, you decide to change the strap, please fit a new one of the same quality, preferably an original Junghans wrist strap. Watch and wrist strap can be cleaned with a dry or slightly moistened cloth.

NB: Do not use chemical cleaners (e.g. benzine or paint thinners). These may harm the surface.

Live your style.



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