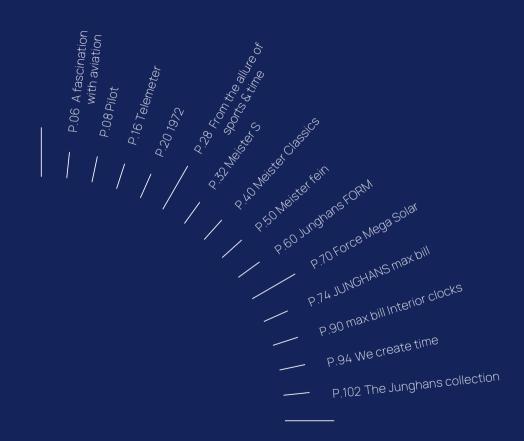




This catalogue provides a selection of timepieces from our current collection. You can find more information and relevant details on the Junghans Website or in the new Junghans e-magazine. You can access the magazine via the QR-codes on each page or visit us directly at www.junghans-magazine.com.



#### **Dt** 0





Junghans philosophy.

We give **time character** and share our **passion** for watches with everyone who wants to **express** time.

#### Time in flight: A fascination with aviation.

Aviation has always held a special fascination for Junghans. No wonder since historically the fields of aeronautics and chronometry are closely linked. In the 1930s, Junghans manufactured control panel instruments for aeroplanes and airships to measure flight time. In the 1950s, Junghans devised a now legendary pilot chronograph for the German Armed Forces. The latest Pilot models in our collection are also part of this tradition.



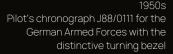
On-board clock of an airship that attained an altitude record of 7600 metres

> 1920s Zeppelin over Schramberg and Zeppelin on-board clock (1930s)





1930s Junghans on-board clock and advertising motif from this period











Our fascination with aviation is clearly evident in the Pilot models: Distinctive luminescent numerals and hands on the dial ensure optimum readability. The ergonomically designed bezel provides exceptional grip, as well as an unique look.

Stainless steel case Ø 43.3 mm l bi-directional turning bezel l sapphire crystal l water-resistant up to 10 bar Pilot Chronoscope: self-winding movement J880.4 l stop function Pilot Automatic: self-winding movement J800.1.6







Self-winding movement J800.1.6 I stainless steel case DLC-coated Ø 43.3 mm l bi-directional turning bezel I sapphire crystal I water-resistant up to 10 bar



The optimum readability of the Pilot Automatic is both crucial for pilots and satisfying for watch lovers. Based on authentic control panel instruments, the large numerals on the date display emphasise the cockpit character of the watch. The small second in the recessed bowl-shaped dial ensures additional readability.





Pilot Chronoscope 27/3493.00



The new models are particularly classic with a green dial which becomes increasingly darker towards the outside thanks to an effect lacquer. This harmonises well with the riveted vintage-look leather strap.

Stainless steel case Ø 43.3 mm l bi-directional turning bezel I sapphire crystal I water-resistant up to 10 bar Pilot Chronoscope: self-winding movement J880.3 I stop function Pilot Automatic: self-winding movement J800.1.6 It is an instantly recognisable watch, not least because of the striking pilot's bezel with its twelve concave recesses. A special feature of this model is the highly polished case. The historical logo on the dial symbolises Junghans' traditional affinity to aviation.

Self-winding movement J880.3 I stop function I stainless steel case Ø 43.3 mm I bi-directional turning bezel I sapphire crystal I water-resistant up to 10 bar







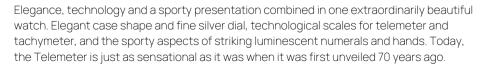
Pilot Chronoscope Desert 27/3398.00



Self-winding movement J880.4 I stop function I stainless steel or DLC-coated case Ø 43.3 mm I bi-directional turning bezel I sapphire crystal I water-resistant up to 10 bar

One look at the Pilot Chronoscope Desert is enough to conjure up images of majestic sand dunes in the mind's eye. Whether you're in the desert or in the city, by day or by night, the distinctive luminescent numerals and hands as well as the sapphire crystal with anti-reflection coating ensure optimum readability.





Self-winding movement J880.3 I stop function I tachymeter and telemeter scale I stainless steel case Ø 40.8 mm I sapphire crystal I glass case back I water-resistant up to 5 bar



The telemeter and tachymeter display were first combined in a Junghans chronograph in 1951. This image shows historical brochures advertising the sporty-elegant watch.

brüder Funghans g





Telemeter Edition JF 27/3480.02

As an instrument watch, the Telemeter was usually built with a steel case in the 1950s. Limited to 150 pieces, the Telemeter Edition JF (right) is inspired by one of the rare gold models (left) which Hannes Steim, Managing Partner of Junghans, acquired from the family of a deceased friend.

Self-winding movement J880.3 I stop function I tachymeter and telemeter scale I stainless steel PVD-coated case Ø 40.8 mm I glass case back I sapphire crystal I water-resistant up to 5 bar I limited to 150 pieces



# 1972

The enthusiasm for sports has a long history at Junghans, from hand stopwatches in the 1920s to sports timekeeping where Junghans set new standards in the 1960s and after. In 1972, Junghans launched a sporty line of wristwatches. One of the most distinctive models quickly became a coveted collector's item.













Self-winding movement J880.5 I stop function I stainless steel case 45.5 x 41.0 mm I screwed crown I sapphire crystal I water-resistant up to 10 bar I limited to 1,972 pieces







The design language of the 1970s has lost none of its fascination to this day. This is demonstrated by the solar-powered 1972 models: The massive shape of the case is characteristic, the orange colour accents are eye-catching, the square appliqués on the dial are striking and the overall look is sporty.

Junghans multi-frequency radio-controlled solar movement J615.84 I power reserve up to 21 months I stainless steel case Ø 43.3 mm I turning bezel I key lock I sapphire crystal I water-resistant up to 10 bar



Solar quartz movement J622.50 | stop function | alarm | power reserve up to 6 months | stainless steel case Ø 43.3 mm | turning bezel | sapphire crystal | key lock for alarm | water-resistant up to 10 bar



1972 Chronoscope Sports Edition 2024 41/4466.00



A touch of classic motor racing is evident here. The limited 1972 Chronoscope Sports Edition 2024 features a striking double stripe, the historical Junghans logo and the number 6 in the form of a starting number. The sporty watches are limited to 200 pieces each.

Quartz movement J645.83 | stop function | stainless steel case Ø 43.3 mm | turning bezel | sapphire crystal | water-resistant up to 10 bar | limited to 200 watches each





" Ski jumping is all about precision, dynamism and timing. No wonder Junghans watches fascinate me. "

Karl Geiger, German ski jumper and Junghans Brand Ambassador

### From the allure of sports and time.

There are watches that look sporty. And there are those you can also wear while doing sporting activities. Such as the Junghans watches that are ideally equipped for this, with their dynamic design, screwed crowns, robust straps, water resistance up to 20 bar – not forgetting the durable sapphire crystal. It is not only our watches that demonstrate their sportiness. Junghans also plays an active role in sports: as premium sponsor of the Bundesliga handball team Rhein-Neckar Löwen and the Junghans brand ambassadors: Ski jumpers Karl Geiger and Martin Hamann and the internationally successful wrestler Sandra Paruszewski.







Find out more about our cooperation partners



Quartz movement J645.83 I stop function I stainless steel case Ø 43.3 mm I turning bezel I case back with edition engraving I sapphire crystal I water-resistant up to 10 bar





For our cooperation partner, the Rhein-Neckar Löwen, we have designed a special fan watch in the club's colours. The case back is decorated with the team's successes and the engraving of a handball player. "In handball, every second counts, which is why our team, just like a Junghans movement, must be perfectly synchronised and perform reliably. With the jointly designed fan watch, 影響 we are combining the dynamism of handball with the precision of watchmaking," says Sebastian Hinze, coach of the Rhein-Neckar Löwen, who himself wears a Junghans watch. The fan watch is exclusively available from the Rhein-Neckar Löwen fan shop.







At work. At sports. At leisure. Whatever you may be doing, the Meister S in midnight blue always retains its uncompromising functionality. And uncompromising aplomb. The ergonomic strap has a raised Junghans logo in the synthetic rubber, which allows the skin to breathe.

Meister S Chronoscope: self-winding movement J880.1 I stop function I stainless steel case Ø 45.0 mm I screwed crown

Meister S Automatic: self-winding movement J800.4 I stainless steel case Ø 44.2 mm I screwed crown



The models are fitted with sapphire crystal and are water-resistant up to 20 bar.



Sporty. Masculine. Uncompromisingly resilient. All thanks to the solid, dynamically curved edge

protection, anti-reflection sapphire crystal and water resistance up to 20 bar. The stainless steel bracelet is equipped with a fine adjustment feature that makes it easy to adjust the bracelet length.

Meister S Chronoscope 27/4228.44 FRE 25 Meister S Chronoscope 27/4023.44



Meister S Chronoscope: self-winding movement J880.1 l stop function l stainless steel case Ø 45.0 mm l screwed crown

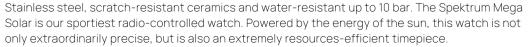
Meister S Automatic: self-winding movement J800.4 I stainless steel case Ø 44.2 mm I screwed crown



The models are fitted with sapphire crystal and are water-resistant up to 20 bar.

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RCIAPP

Junghans multi-frequency radio-controlled solar movement J615.84 I power reserve up to 21 months I stainless steel case Ø 41.6 mm I sapphire crystal I water-resistant up to 10 bar



### **For some**

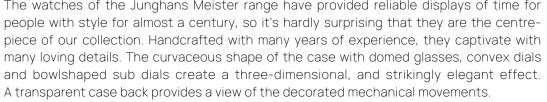
#### master

## pieces,

it's all in

### the name.







#### Self-winding movement J880.1 I stop function I stainless steel case Ø 40.7 mm I sapphire crystal I glass case back I water-resistant up to 5 bar







#### Self-winding movement J880.1 I stop function I stainless steel case Ø 40.7 mm I sapphire crystal I glass case back I water-resistant up to 5 bar







The name speaks for itself. Watches from the Meister series stand for first-class timepieces popular with many Junghans fans. The new Meister Automatic impresses with its perfect proportions and understated elegance, while the Meister Chronoscope has sporty accents.

Stainless steel case I sapphire crystal I glass case back I water-resistant up to 5 bar Meister Automatic: self-winding movement J800.11 case Ø 40.4 mm Meister Chronoscope: self-winding movement J880.11 stop function I case Ø 40.7 mm





Meister Worldtimer Meister Worldtimer 27/3010.01 27/3011.45

Stylish combination of elegant design and mechanical precision: The subtle interplay between the rose gold-coloured case and the matt silver-plated dial makes the classic face of these models shine in warm tones.

PVD-coated stainless steel case I sapphire crystal I glass case back I water-resistant up to 5 bar Meister Chronoscope: self-winding movement J880.1 I stop function I case Ø 40.7 mm Meister Handaufzug: hand-winding movement J815.1 I case Ø 37.7 mm This masterly elegant timepiece reflects the ceaseless motion of our planet: An hour disc displays the time in 24 separate locations simultaneously. The Meister Worldtimer is thus a constant reminder that although we may find ourselves in different time zones, we are always in the same moment.

Self-winding movement J820.5 I display for 24 world time zones I stainless steel case Ø 40.4 mm I sapphire crystal I glass case back I water-resistant up to 5 bar

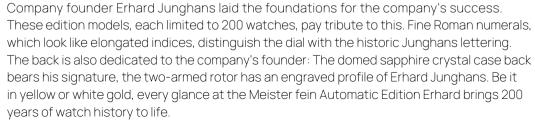




A watch is a very special item of jewellery, as it provides an invaluable additional benefit: time. The wearer is thus filled with a sense of joy each time they glance at the dial. Adorn yourself with the most valuable thing available to you: stylishly designed time well spent on the most beautiful things.

Stainless steel case I sapphire crystal I glass case back I water-resistant up to 5 bar Meister Automatic: self-winding movement J800.11 case Ø 38.4 mm Meister Damen Automatic: self-winding movement J840.11 case Ø 33.1 mm









Self-winding movement J800.1 I case 18 carat gold Ø 39.5 mm I sapphire crystal I domed sapphire crystal case back I water-resistant up to 3 bar I limited to 200 pieces each



The Meister fein Automatic Signatur excels with its many intricate, valuable details : such as the flat case, the domed face and glass case back made of anti-reflective sapphire crystal. As the dial with the historical Junghans logo and the diamond-effect lines for the hour markers. Admire the specially developed two-armed rotor through the extra-large glass case back.









The meticulous, modern design of the Meister fein Automatic symbolises a whole new geometry for the Meister line. The domed shape of the case and sapphire crystal immediately draw the observer's attention to the simple, yet superior design of the dial.

Self-winding movement J800.1 I stainless steel or PVD-coated case Ø 39.5 mm I sapphire crystal I glass case back I water-resistant up to 5 bar

Reduced in diameter, unchanged in design: the Meister fein Kleine Automatic retains the beautyfully shaped geometry of the watch in the new, even more filigree version. The delicate design is combined with a rich diversity of colours.

Self-winding movement J800.1 I stainless steel or sand gold PVD-coated case Ø 35.0 mm I sapphire crystal I glass case back I water-resistant up to 5 bar



Express yourself with the Meister fein Automatic. The 12 o'clock index crafted with precious diamonds has its symmetrical counterpart in the vertically integrated Junghans logo at 6 o'clock. The hour markers and date display reiterate the colour of the strap.

Self-winding movement J800.1 I stainless steel case Ø 39.5 mm I sapphire crystal I glass case back I dial with diamonds I water-resistant up to 5 bar











Junghans Connected RC solar movement J110 | stop function | perpetual calendar | power reserve up to 3 years | stainless steel or PVD-coated case Ø 39.5 mm | sapphire crystal | glass case back | water-resistant up to 5 bar







Self-winding movement J880.1 | stop function | PVD-coated stainless steel case Ø 42.0 mm | sapphire crystal | glass case back with Times Square motif | water-resistant up to 5 bar









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Self-winding movement J880.1 I stop function I PVD-coated stainless steel case Ø 42.0 mm I sapphire crystal I glass case back with Times Square motif I water-resistant up to 5 bar

Concave totalisers and the displays for the date and weekday are integrated into the distinct, symmetrical dial design. Colour accents are provided by the hour indices and baton hands and ensure reliable readability of the time thanks to the coating with coloured luminous substance.







The pulsating energy of the metropolis is reflected in the print on the glass of the case back: It shows the "Times Square" motif in adapted colours. The self-winding movement underneath converts the wearer's dynamic gestures into a precise, long-lasting time display.

Self-winding movement J880.1 I stop function I PVD-coated stainless steel case Ø 42.0 mm I sapphire crystal I glass case back with Times Square motif I water-resistant up to 5 bar





Form follows function: a design principle which has helped elevate the worldwide standing of German industrial design. Beholden to this design style, the name of the FORM collection is no coincidence – but rather is representative of consistent reduction and stylish practicality.



FORM C: quartz movement J645.85 I stop function I stainless steel case Ø 40.0 mm I water-resistant up to 5 bar FORM A: self-winding movement J800.2 I stainless steel case Ø 39.3 mm I tinted case back I water-resistant up to 5 bar

FORM A Titan: self-winding movement J800.2 I titanium case Ø 40.0 mm I tinted case back I water-resistant up to 10 bar

All models are fitted with sapphire crystal









C'est FORMidable! The FORM Damen by Junghans is an adornment of minimalistic zeitgeist on your wrist. Light and simply designed, it is the perfect accessory for every modern look. The replacement straps with quick-release function allows the wearer to swap the colour arrangement on the watch with almost no effort at all.

Quartz movement J645.36 | stainless steel or PVD-coated case Ø 34.1 mm | sapphire crystal | water-resistant up to 5 bar

Let the sun shine in: Highly efficient solar cells are fitted in the Milano Mega Solar and Milano Solar to guarantee provision of the necessary energy. Glass solar dials which absorb the valuable sunlight are machined in our polishing and printing facilities over multiple working stages.



#### Stainless steel case I sapphire crystal I water-resistant up to 5 $\operatorname{bar}$

Milano Solar: Solar quartz movement J622.10 I power reserve up to 4 months I case Ø 37.0 mm Milano Mega Solar: Junghans multi-frequency radio-controlled solar movement J615.84 I power reserve up to 21 months I case Ø 39.2 mm







Junghans multi-frequency radio-controlled solar movement J615.84 | power reserve up to 21 months | ceramic case Ø 40.4 mm | sapphire crystal | water-resistant up to 5 bar





The Force Mega Solar combines high wearing comfort and coolness with enormous everyday usability. This is underlined not least by the easy-to-read big date, the hands and numerals, which are coated with environmentally friendly luminous substance – matching the colour of the synthetic rubber strap.



Junghans multi-frequency radio-controlled solar movement J615.84 I power reserve up to 21 months I ceramic case Ø 40.4 mm I sapphire crystal I water-resistant up to 5 bar



"watches, as far away removed from any fashion as possible, as timeless as can be conceived without forgetting the time." Original max bill watches: Time passes. Good design remains.



The mechanical wristwatch series that Junghans designed in collaboration with Max Bill in 1961 is still being produced practically unchanged to this day – from the puristic dial with distinctly rounded numerals conceived especially for this product, to the domed crystal and flat appearance of the case.

Hand-winding movement J805.1 I stainless steel case Ø 34.0 mm I sapphire crystal I water-resistant up to 5 bar

#### **Time for Bauhaus.**

The state-run Bauhaus was founded more than 100 years ago, and was to prove a long-standing influence on the fields of architecture, art and design. Junghans retains a very special connection with the minimalistic style of this school of thought through Bauhaus scholar Max Bill. The philosophy of the Bauhaus lives on in our max bill models.



Self-winding movement J800.1 | black PVD-coated stainless steel case Ø 38.0 mm | sapphire crystal | case back with Bauhaus motif | water-resistant up to 5 bar





Stainless steel case I sapphire crystal I glass case back with Bauhaus motif I water-resistant up to 5 bar

max bill Automatic Bauhaus: self-winding movement J800.1 | case Ø 38.0 mm max bill Chronoscope Bauhaus: self-winding movement J880.2 | stop function | case Ø 40.0 mm



Minimalistic design with red highlights: the red doors of the Bauhaus building are adopted by the Bauhaus models in the line – this detail immediately caught the attention of Max Bill on his very first visit to Dessau. The windows in the Bauhaus image on the case back provide a fascinating insight: it allows the observer to view the mechanical movement inside.

Self-winding movement J800.5 I stainless steel case Ø 40.0 mm I glass case back with Bauhaus motif I water-resistant up to 5 bar





The most striking feature on the max bill Regulator is its radical division of hour, minute and second. The time is split into its three basic elements, allowing the observer to focus entirely on any one of his or her choice.

Self-winding movement J800.5 I stainless steel case Ø 40.0 mm I sapphire crystal I water-resistant up to 5 bar

Stainless steel case I sapphire crystal I water-resistant up to 5 bar max bill Chronoscope: self-winding movement J880.2 I stop function I case Ø 40.0 mm max bill Automatic: self-winding movement J800.1 I case Ø 38.0 mm







Perfect proportions, no unnecessary embellishments: a concept which ensures that the max bill watches of today look just as modern as they did more than 60 years ago. Luminous dots at the 3, 6 and 9 o'clock positions, with double dots at 12 o'clock are typical features of this series and guarantee optimum readability of the time.

Self-winding movement J800.1 I stainless steel case Ø 38.0 mm or Ø 34.0 mm I sapphire crystal I water-resistant up to 5 bar



As with all pieces in this collection, the design of the mechanical max bill Chronoscope is highly impressive due to its focus on the bare essentials. This is clearly evidenced in the plain, minimalistic design of the dial. Relinquishing display of the small seconds creates a particularly striking symmetry.

Self-winding movement J880.2 I stop function I stainless steel case Ø 40.0 mm I sapphire crystal I water-resistant up to 5 bar



For designer Max Bill, visual sustainability was of paramount importance. This is a claim that the max bill Mega Solar combines with energy sustainability: the highly efficient app-connected RC movement is powered by the sun. A perpetual calendar, automatic changeover between summer and winter time and easy adjustment of the time zones using the crown or the Junghans app make the watch fit for today, tomorrow and the day after tomorrow.



Junghans connected RC solar movement J101.85 I power reserve up to 3 years I stainless steel or PVD-coated case Ø 38.0 mm I sapphire crystal I case back with motif print I water-resistant up to 5 bar





max bill Mega Solar 59/2020.02

RCIAPP









Self-winding movement J800.1 | PVD-coated stainless steel case I sapphire crystal I water-resistant up to 5 bar max bill Automatic: case Ø 38.0 mm max bill Kleine Automatic: case Ø 34.0 mm



As concise as it is functional: Clear arrangement of the dial ensures a very quick and easy read. Suitable for every wrist: whether a larger max bill Automatic or a smaller version in the size of the original.



SPACE

for time.

Style is not only lived out on one's wrist, but also in one's home. What could be more appropriate in this regard, than raising the ambience with a design icon from Junghans? The highly aesthetic, puristic wall clocks and table clocks from the max bill line are a statement in every room. However: it is not least the contrasts that add intrigue to the home. The design objects designed by Max Bill can create a tempting contrast and stylish accentuations in practically any environment.





max bill Wanduhr Ø 30 cm RC (EU) 374/7000.00 Quartz 367/6046.00 max bill Wanduhr Ø 30 cm RC (EU) 374/7001.00 Quartz 367/6047.00





max bill Tischuhr RC (EU) 383/2200.00 Quartz 363/2210.00 max bill Tischuhr RC (EU) 383/2202.00 Quartz 363/2212.00



Ultimate simplicity combined with optimum readability: The max bill wall clocks are a puristic statement for every room. The dial is encased in a satin-finished, narrow front ring diamond-cut aluminium housing. Available either with radio-controlled or quartz movement.

RC movement J780 (EU) or quartz movement J738 I aluminium satin-finished case with mineral crystal I Ø 22 or 30 cm

Max Bill fashioned time for rooms in 1958, in cooperation with Junghans. The puristic home accessories enhance every room with exquisitely crafted time. These table clocks are available either with radio-controlled or quartz movement, and in white satin finish, walnut or black piano lacquer wooden housing.

RC movement J780 (EU) or quartz movement J738 I wooden case with mineral crystal I Measurements: 164 x 174 mm



# Made in Schramberg. The art of providing form to a function.

Character: In the

same way as a

features.

Sustainable design, imagination and craftmanship with meticulous attention to detail: Our passion, to create time as beautifully as possible, is evident in every single Junghans watch. We are willing to give everything to this end: From the initial draft to the finished watch - our aim is always to provide the function with the best possible form. A conscientious design process is implemented from the very first step to the very last: Every meticulously measured individual part is subjected to intensive quality control as early as the realisation phase. This is imperative if process reliability is to be guaranteed for production, whereby numerous individual components are assembled to make up an authentic Junghans worthy not only of the classification 'Made in Germany', but specifically "Made in Schramberg".

#### Walking through the process to achieve a perfect result.

Design: The idea for a watch is born. Before the digital design phase begins, our creative product designer first completes a hand-drawn sketch.

Design engineering: For the production fingerprint is like no process, final details other, every watch is are determined and provided with chartolerances defined. acteristic Junghans Turning the idea into reality.

Parts manufacturing: In our printing facility the face of the watch is given its definitive features. Dials and date discs for selected models are printed and refined with utmost tact and intuition.

Production: Meticulous manual craftsmanship is applied to assemble numerous individual parts to make up an authentic Junghans.

Quality: In a final inspection, every individual watch undergoes a 100% visual and technical check manually.

Service: That which lasts. lasts still longer: thanks to experienced hands performing repairs on your watch.

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### A thrilling journey through time.

# The Junghans Terrassenbau Museum.

Designed by Stuttgart's industrial architect Philipp Jakob Manz, the Junghans terrace building is one of the most spectacular industrial constructions of the early 20th century – an edifice representative of architectural history and watchmaking tradition like no other. This distinction was honoured in 2018 with the opening of the Junghans Terrassenbau Museum in commemoration of its 100th anniversary. Extensively renovated, the listed building invites you along for a most fascinating journey through time – From the world-renowned Black Forest clocks and the history of Junghans, up until the days of orchestrions and musical clocks. More information can be found at www.junghans-terrassenbau-museum.de – we look forward to seeing you!





## A journey through time

#### 1861

In collaboration with his brother-in-law, Erhard Junghans establishes **"Zeller & Junghans"** as a business producing clock parts. Initially manufacturing components for Black Forest clocks, the first of their own clocks appeared in 1866.





An annual production of three million clocks cements Junghans's position as the **largest clock manufacturer on earth**. In the meantime, with production sites and subsidiaries not only in the Black Forest, but also in other locations including Venice and Paris.

#### 1918

Designed by architect Philipp Jakob Manz, the 9-level **terrace building** was completed after a two year construction period. The first Junghans hand-wound watches were produced here in 1927.





**Numerous movements were designed and manufactured** here from the 1930s. The premium calibres are the heart of the Meister watches, and go on to augment the collection onwards of 1936.

The company Diehl GmbH assumes a majority share. Junghans becomes the **third largest manufacturer of chronometers worldwide**, and the following year unveils the very first automatic chronometer calibre with the J83. The collaboration with Max Bill begins.



In its **100th anniversary year**, Junghans is exporting watches to 100 different countries, with 20,000 watches and alarm clocks being produced daily. The wristwatches designed by Max Bill are unveiled.

1961

1956

Junghans present the first high-precision **Astro-Quartz quartz watch**. As official timekeeper of the 1972 Olympic Games, new standards are being set in sports timekeeping.



1990



After the first serially produced radio-controlled table clock (1985), Junghans introduce the **worldwide first radio-controlled wristwatch. The Junghans Mega 1.** The futuristic asymmetric form was devised in collaboration with FROG Design.



Milestone after milestone: After the first analog radio-controlled watch, new models follow with the most diverse materials and configurations, such as the **first solar-powered radio-controlled watch in a ceramic case.** Variants for the US and Japanese markets are introduced.

#### 2000

Junghans is acquired by the luxury goods group **EGANAGoldpfeil**.



With the **patented multi-frequency radio-controlled movement**, Junghans watches are now able to receive time signals in different countries.





Junghans proves their mechanical competence with the intricate **J325 hand-winding movement**. A multitude of components for the Erhard Junghans 1 model, an homage to the company's founder, are designed and produced in Schramberg.

#### 2009

Outstanding **prospects for the Junghans brand** and the Schramberg site: With the new owners, Dr. Hans-Jochem and Hannes Steim, the company regains its independence.

#### 2011

Junghans celebrates its 150th anniversary – with an official ceremony on its jubilee day and opening of the new company museum a day later. New life is breathed into the Meister range.



A cultural heritage worth protecting: The Steim family purchases buildings of significance on the plot in the Geisshalde, not least the **now listed terrace building**. At the same time, investments are made in new assembly lines and the development of new generations of movements.

The **new FORM line** stands for a clear design language in the tradition of the globally-renowned German industrial design.



2018

2013



The **100th anniversary of the terrace building** is honoured with the opening of a museum sharing the same name, and the **Meister Chronoscope Terrassenbau** models. With development of the connected RC movement J101, Junghans once again set new standards when it comes to precision and aesthetics.

**160 years of Junghans** – and the story continues. Special anniversary models are being created with meticulous attention to detail – such as the Meister Signatur Handaufzug Edition 160.





We are honouring the **200th birthday** of company founder Erhard Junghans with two limited anniversary models in gold. With the Meister fein Chronoscope Mega Solar, Junghans presents the first app-connected radio-controlled watch with solar power and chronoscope function.



Fancy more Junghans history and stories? You can find a more detailed presentation of our company and product history on our website **www.junghans.de** or in our digital archive.



# An overview of time.

# The Junghans collection.

All Junghans wristwatches are equipped with durable sapphire crystal and are perfectly equipped to cope with the demands of daily life. For more information on the watches, e.g. strap, water resistance and language variants of the date display, please refer to the enclosed price list.

If you have any questions, please contact your local Junghans partner. He will be happy to advise you on choosing the right Junghans watch for you.











Pilot Chronoscope 27/3591.00

Pilot Chronoscope Desert 27/3398.00





Pilot Chronoscope 27/3493.00

Pilot Chronoscope 27/3492.00



Pilot Chronoscope 27/3794.00









Pilot Automatic Navy Blue 27/4397.00

Pilot Automatic 27/4490.00

Pilot Automatic 27/4495.00









Telemeter Edition JF 27/3480.02

F Telemeter 27/3380.02

T 2

Telemeter 27/3880.46







1972 Competition 27/4203.00 1972 Mega Solar 56/4211.44 1972 Mega Solar 56/4210.00



1972 Chronoscope Solar 14/4200.00 1972 Chronoscope Solar 14/4202.44

(Tionage







1972 Chronoscope Sports Edition 2024 41/4466.00

1972 Chronoscope Sports Edition 2024 41/4468.00









Meister S Chronoscope 27/4227.00

Meister S Automatic 27/4211.00

Meister S Chronoscope 27/4023.44











110



Meister Chronoscope 27/4223.02





Meister Chronoscope 27/4120.02

Meister Chronoscope 27/4224.02



Meister Chronoscope 27/7023.02

Meister Chronoscope 27/4222.02

Meister Worldtimer 27/5012.01

ERE 2

Meister Chronoscope 27/4526.02

Meister Worldtimer 27/3011.45

Meister Automatic 27/4243.46







Meister Automatic 27/4416.02

Meister Automatic 27/4417.46



Meister Handaufzug 27/5002.02





Meister Handaufzug 27/3200.02

Meister Handaufzug 27/3504.02





Meister Damen

Automatic

27/3343.00



Meister Damen

Automatic

27/3242.00

Meister fein Automatic 27/4153.44





Meister fein

Automatic

27/4154.00

Meister fein Automatic

Edition Erhard

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Automatic

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Meister fein Chronoscope Mega Solar 59/4200.00

Meister fein Chronoscope Mega Solar 59/7201.00











FORM A Chronoscope 27/4370.00

FORM A Chronoscope 27/4371.00

FORM A Chronoscope 27/4372.00

FORM A Chronoscope 27/4473.00



FORM A Chronoscope 27/4370.02









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FORM A Titan 27/2000.00



FORM A Titan 27/2002.00

FORM Damen 47/4255.00



FORM A 27/4730.00

FORM Damen 47/4851.44



FORM A 27/4731.00

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FORM C 41/4771.00



FORM C 41/4876.00





FORM C 41/4877.44













Force Mega Solar 18/1000.00







Force Mega Solar 18/1002.00

Force Mega Solar 18/1402.00



Force Mega Solar 18/1400.44



Force Mega Solar 18/1133.44



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Force Mega Solar 18/1436.44











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Solar

Force Mega Solar 18/1938.44

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Spektrum Mega Solar 18/1425.44

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max bill Handaufzug 27/3701.02

max bill Handaufzug 27/3702.02 max bill Handaufzug 27/3004.46

max bill Handaufzug 27/5703.02



max bill Handaufzug 27/3700.02









max bill Automatic 27/3501.02

max bill Automatic Bauhaus 27/4009.02

max bill Automatic 27/3500.02

max bill Automatic

Bauhaus

27/4308.02

max bill Automatic 27/3502.02





27/4701.02





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max bill Chronoscope 27/4502.02

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max bill Chronoscope 27/4003.46

max bill Automatic 27/4700.02



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max bill Automatic 27/7806.02



max bill Chronoscope Bauhaus 27/4303.02

max bill Regulator

Bauhaus 27/4493.02

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max bill Mega Solar 59/2022.46

max bill Mega Solar Bauhaus 59/2326.02 max bill Mega Solar 59/4325.02



RCIAPP Solar max bill Mega Solar 59/2021.02







max bill Mega Solar 59/2020.02





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max bill Kleine Automatic 27/4106.46

max bill Damen 47/4252.02





max bill Damen 47/4541.02

max bill

Kleine Automatic 27/4107.02



max bill

Kleine Automatic 27/7108.02

max bill Damen 47/4540.02



max bill Damen 47/7854.02

max bill Damen 47/7853.02



max bill Quarz 41/4817.02

max bill Quarz 41/4562.02



max bill Quarz 41/4463.46





max bill Quarz 41/4465.02





max bill

Kleine Automatic 27/4105.02

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max bill Tischuhr RC (EU) 383/2200.00 Quartz 363/2210.00

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max bill Tischuhr RC (EU) 383/2202.00 Quartz 363/2212.00



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Legend

= solar powered

= connected RC technology

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