

3235 movement power storage time

What is new in the 3235?

The absolutely most important and significant innovation of the 3235 is the new Chronergy escapement. The escapement is the part of the movement that helps regulate the power which is delivered from the mainspring via the oscillator. The Chronergy of the 3235 improves the efficiency of the Swiss lever escapement by 15 percent.

Is the new Rolex 3235 a good move?

That's the new Rolex policy: replacing, not repairing. Conclusions: the new 3235 movement is a solid evolution which finally puts Rolex's movements up to date with their competition, as the 3135 was a quite old project. Still, all of us technicians will have the old 3135 in our hearts, for how service friendly it is. Stay tuned!
Nik

What makes the Chronergy 3235 more powerful?

Almost half of the calibre 3235's increased power reserve can be ascribed to the new Chronergy escapement itself. This escapement has been made of nickel-phosphorus, which also makes it insensitive to magnetic interference. To reduce its weight, the escape wheel is skeletonized, using a cutout design.

What's new in the Caliber 3235?

Another new part in the calibre 3235 is the Parachrom bleu hairspring. The Parachrom bleu hairspring is not new itself, however, for the calibre 3235 it has been updated and tweaked. Thanks to this, it is 10 times more precise than a traditional hairspring in case of shocks. The hairspring is made of an alloy consisting of niobium and zirconium.

What lift angle does vs 3235 have?

VS Factory Officially declared their 3235 to have a 59° lift angle in their announcement but when KJ2020 said it's supposed to be 55°; when he did the computations. With all these lift angles of 52°, 53°, 55°, and 59°, what's your opinion on all this? What lift angle do we follow for VS3235 movements? Rolex Forum KJ2020 Research

Does Rolex 3235 have a 55° lift angle?

Genuine 3235 used to have a 55° lift angle but Rolex have updated it to a 53°; recently if I read that right in the Rolex forums. VS Factory Officially declared their 3235 to have a 59° lift angle in their announcement but when KJ2020 said it's supposed to be 55°; when he did the computations.

Right off a CF datejust, here is a dissected and cleaned VR3235 movement. Resembling what a 3235 should be, parts are different both in shape and finishing and I highly doubt gen 3235 parts would fit. Barrel and mainspring are the same as 3135 here, and so is the whole calendar part and keyless works. Usual VR fake regulation arm on balance wheel.

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The thing as you might know that the gen 3235 has two different date plates, one for the datejusts and one for the subs, vsf had stand-alone movements for each models, while vr3235 seems more of a generic 3235 movement. There are no dial feet holes in the VR3235, so its made to accept a gen-spec (and VSF) 126610 dial.

Calibre 3235 is a new generation movement, entirely developed and manufactured by Rolex for a superlative level of performance. ... Certified as a Swiss chronometer by COSC (Swiss Official Chronometer Testing Institute), it is tested a second time by Rolex after being cased to ensure that in everyday use it satisfies Rolex's criteria for ...

The vr3235 is a good movement. I've serviced one, and found a few things that were a bit annoying: 1) the movement isn't really a 3235 clone, it's more like a 3135 with 3235 parts here and there -- this makes finding spares a pain (although you can just buy a new movement for the price of a single gen replacement part, so not a big deal).

All the replica 3235 movements have a regulation arm, so you'll always see two arms on the rep movement balance bridges. Gen Rolex 3235 VS3235. This is an incredible movement that is currently only available in VS Factory subs and DJs. The movement has an amazing 70+ hour power reserve and is part compatible with the genuine Rolex movement.

VSF Factory has just released their VS3135 movement for the Rolex Submariners, and it is said to be a revolutionary improvement on the current 3135 offerings. Here are some pictures below (in Chinese) on the VS3135 against the gen and said market's "blue hairspring" 3135 movement.

The Rolex Caliber 3235 was officially released at Baselworld 2015 and was first introduced inside the 39mm Pearlmaster. Since then, the movement is actively used in all of Rolex's date variant watches, seeing that it is Rolex's go-to movement. From the extremely tough Sea-Dweller ref. 126600 to the elegant Datejust, the 3235 is the movement ...

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