

Rolex 1161 Movement Parts (1)

Compiled by EmmyWatch - https://www.emmywatch.com

Calibre 1161

Ø20.00mm Ht: 5.40mm

Train: 19.800

Automatic

Centre secondShock Proof

• 26 Jewels

Base Calibre 1120

Base Calibre 1120				
Image	Rolex No.	Description		
	129	Bridle		
Shirt Shirt	171	Screw for bridle		
W W	2944	Screw for stud		
E V	AGE 6669 TOR	Trāih Wheel bridge		
	6670	Centre wheel with cannon pinion		
⊕ ÷	6671	Third wheel		
©	6672	Jewel for third wheel-upper		
<u>å</u> - <u>å</u> -	6673	Second wheel		
	6675	Driving wheel over third wheel		

Image	Rolex No.	Description
in I	6676	Centre second pinion
○ —•	6677	Second pinion friction spring
<u>~</u> .	6678	Screw for second pinion friction spring
	6690	Mainspring, • strength standard, with balance with screws • strength weak, with balance annular
© fi	6732	Bearing pad for oscillating weight
EN	6733 A	Automatic device lower bridge
	6735	Oscillating weight
(F) TIT	6736	Axle for oscillating weight
۵	6737	Winding wheel
ij	6738	Oscillating weight bolt-axle
ж	6739	Spring-clip
	6740	Intermediate wheel n°2
0	6741	Bush for reversing wheel-lower

Image	Rolex No.	Description
	6745	Enlargement ring
6	6754	Shock-absorber for balance- lower
	6765	Main plate
© FV	6810 A	Shock-absorber for balance- upper
VINT	AGE RESTOR 6812	ATIONS Set of screws
	6820	Balance bridge
○ =	6823	Regulator
00	6824	Stud support
CATTA O BUTA	6825	Automatic device upper bridge
	6826	Automatic device module