

Price is always for one unit unless otherwise stated

1. ROTOR PARTS — ROLEX

ROLEX TUDOR

Calibers 1030-1055-1065-1080-1120-1130-1530-2030-2035
3035-3055

Bridge for selfwinding mechanism or automatic framework.....	\$35.00	\$
Rotor bearing.....	8.50
Sole of self-winding mechanism.....	8.75
Rotor with riveted axle (1030).....	16.00
Rotor weight with riveted axle.....	24.00
Rotor weight (1030).....	10.00
Rotor axle.....	4.00
Winding-up wheel.....	5.00
Rotor bolt.....	2.50
Reversing wheel mounted with clicks (1030).....	12.50
Reversing wheel mounted (complete).....	12.00
Driver or reversing wheel only.....	6.00
Intermediate wheel No. 1 or No. 2.....	5.00
Rotor bolt axle.....	2.50
Gib (Clavette).....	2.50
Sole Spacer.....	2.20
Rotor axle bushing.....	5.00
Jewel for rotor wheels.....	2.75
Rotor unit complete.....	97.00

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ROTOR PARTS — TUDOR

Driving gear for ratchet wheel.....	3.00
Paul winding wheel complete (with or without pinion).....	7.00
Axle for oscillating weight, rotor weight bearing.....	3.75
Rotor bushing.....	2.50
Oscillating weight or rotor.....	20.00
Lower bridge or framework.....	12.00
Upper bridge.....	13.00
Gib rotor cock or rotor bolt.....	1.50
Breguet spring.....	1.30
Stop click.....	3.00
Ratchet overwheel.....	3.50
Breguet winding pinion.....	2.50
Reverser (1410).....	3.75
Setting wheel of reverser (1410).....	1.50
Transmission wheel or reduction gear.....	3.50
Bearing wheel for oscillating weight (2461).....	3.00
Bolt for reduction gear (2461).....	3.00
Bolt for pawl winding wheel (2461).....	2.50
Sole (390).....	2.50
Winding-up wheel.....	3.75
Rotor bolt stem (390).....	2.50
Bearing click wheel (390).....	4.25
Driver (390).....	3.00
Click, prong (390).....	1.50
Rotor weight (390).....	11.00
Bridge for selfwinding mechanism (390) (auto frame).....	17.00
Bearing for rotor weight with riveted axle (390).....	11.00
Jewel for rotor arbor (2461-2482).....	5.00

2. BALANCE & ESCAPEMENT

Escape wheel, all calibers.....	9.00	6.00
Pallet Complete, all calibers.....	18.00	12.00
Pallet staff.....	3.00	2.50
Balance complete with hairspring, flat or brequet.....	55.00	35.00
Balance staff (3 per package).....	9.50	7.25
Stud.....	1.50	1.25
Collet.....	1.50	1.25
Roller complete.....	5.50	3.75

3. FRAME, BARREL & MAINSPRING

Mainplate.....	65.00	30.00
Barrel bridge.....	21.00	12.00
Train wheel bridge.....	24.00	14.50
Barrell arbor.....	4.50	3.00
Barrell complete without mainspring.....	11.00	7.25
Pallet cock.....	9.50	6.00
Balance cock.....	17.00	8.50
Minute wheel cock.....	3.50	1.75
Center wheel cock.....	3.50	2.50
Bearing plate for sweep second wheel.....	5.50
Mainspring, unbreakable.....	5.00	3.50

	ROLEX	TUDOR
Mainspring automatic, unbreakable.....	\$ 5.50	\$ 4.00
All screws (5 of same in package).....	5.50	4.50
Set of screws for 1 movement.....	10.00
Jewel or bushing for barrel bridge.....	3.75

4. WHEEL & PINION

Wig-Wag Pinion.....	3.00
Center wheel with cannon pinion, sweep or regular second.....	12.00	9.00
Third wheel.....	6.00	4.25
Fourth wheel.....	6.00	4.25
Minute wheel.....	5.00	2.50
Cannon pinion.....	5.00	2.50
Hour wheel.....	3.50	2.50
Sweep second or driving wheel.....	4.00	3.00
Sweep second pinion.....	5.00	3.00
Intermediate wheel.....	3.00	3.00
Cannon pinion with driving wheel (Tudor).....	3.00
Bushing for center wheel.....	3.50
Great wheel (off center-center wheel).....	10.00
Minute pinion w/cannon pinion.....	5.00

5. PLATE, REGULATING & SHOCK-RESISTING DEVICE

Upper endpiece, steel.....	4.75
Upper endpiece, nickel.....	2.75
Regulator, flat or breguet.....	6.00	3.75
Upper cap jewel with endpiece, steel.....	4.00	2.75
Upper cap jewel with endpiece, nickel.....	3.00	2.75
Lower cap jewel with endpiece (figure 8).....	3.00
Stud cover (stud lid).....	2.75
"Shockresisting" device, upper or lower complete.....	9.00
Locking fork for shockresisting device.....	1.25	1.25
Stud holder.....	9.50
Balance or train wheel jewel (not shockresist).....	3.00	3.00
Shock resist hole jewel.....	4.25	3.50
Shock resist cap jewel.....	2.50	2.50
Shock resist cap jewel spring.....	1.50	1.50
Insetting for minute pinion.....	2.50
Combined insetting for escape wheel.....	3.75
Hairspring holder.....	8.50

6. WINDING & SETTING MECHANISM

Winding stem (3 per package).....	6.50	5.00
Winding pinion.....	3.00	1.75
Clutch wheel (sliding pinion).....	3.00	1.75
Crown wheel.....	3.75	2.50
Crown wheel core or washer.....	3.75	2.00
Crown wheel seat.....	1.75
Crown wheel ring.....	1.50	1.20
Crown wheel rocker (2461).....	1.50
Winding bridge.....	5.50
Pressure spring for setting lever.....	2.50
Setting lever jumper (3035-3055).....	9.00
Yoke stud.....	2.00
Ratchet wheel.....	4.25	3.25
Ratchet wheel cover plate (390).....	2.50
Click.....	3.50	2.50
Click spring.....	1.75	1.50
Setting lever or detend.....	5.25	2.75
Setting lever spring or yoke bridge.....	3.00	2.25
Clutch lever or yoke.....	3.00	2.25
Clutch lever spring.....	2.00	1.50
Setting wheel.....	3.50	2.25
Tension spring or brake spring.....	3.00	2.25
Minute wheel post.....	1.75

7. CALENDAR SPARE PARTS — ROLEX

Calibers 1035-1036-1055-1135-1215-1315-1535-2035-3035-3055.....		
Yoke for cam.....	3.50
Yoke spring for cam.....	2.50
Stud for cam.....	2.00
Corrector wheel.....	2.50
Stud for date indicator.....	1.75
Date corrector.....	3.00

	ROLEX	TUDOR
Calendar wheel or driving wheel for date star.....	\$ 5.00	\$
Calendar wheel or driving wheel for date star, GMT-1065-1565-2035-3035.....	9.50
Date jumper or day jumper.....	6.50
Calendar ring or indicator seating.....	8.50
Date star.....	4.00
Calendar yoke.....	3.75
Calendar yoke spring.....	3.00
Double toothing hour wheel.....	3.50
24-hour wheel.....	3.00
Cam with cannon.....	5.00
Star impulse finger.....	3.00
Day check spring.....	4.25
Star Unit.....	10.00
Day-date calendar disc.....	14.00	12.00
Calendar wheel nut.....	1.75
Calendar wheel post.....	1.75

8. CALENDAR SPARE PARTS — TUDOR

Star wheel.....	3.50
Date wheel.....	2.40
Date jumper.....	2.40
Hour wheel.....	2.40
Calendar ring.....	2.40
Intermediate date wheel (Cal. 2403).....	2.40
Date jumper spring (Cal. 2403).....	1.40
Date jumper guard (Cal. 2403).....	1.75

9. CHRONOGRAPH SPARE PARTS

a. Chronograph with minute recorder

Chronograph runner, mounted.....	11.75
Minute recording runner, mounted.....	10.00
Driving wheel.....	4.25
Pillar wheel.....	7.50
Coupling clutch, mounted.....	12.00
Sliding gear, mounted.....	14.00
Sliding gear stud.....	2.40
Operating lever, mounted.....	8.00
Fly-back lever.....	6.00
Blocking lever.....	5.50
Hammer, mounted.....	8.00
Hammer stud.....	2.40
Minute recording jumper.....	6.50
Tension spring for chronograph runner.....	2.40
Coupling clutch spring.....	8.50
Sliding gear spring.....	8.50
Operating lever spring.....	8.50
Blocking lever spring.....	8.50
Hammer spring.....	8.50
Pillar wheel jumper.....	6.25
Pivoting eccentric for coupling clutch.....	2.00
Banking eccentric for coupling clutch.....	2.00
Finger-depth eccentric.....	2.00
Chronograph bridge.....	13.00
Additional setting wheel.....	3.00
Winding assembly lid.....	2.40
Screw, 1 unit.....	1.25

b. Recording chronograph with hour recorder

Hour recording runner, mounted.....	5.25
Conveyor, mounted.....	10.00
Hour recorder bridge.....	6.00
Driving pinion.....	7.75
Pawl, mounted.....	3.00
Hour hammer.....	11.00
Hour hammer cock.....	3.00
Connecting plate.....	4.50
Conveyor spring.....	1.75
Pawl spring.....	1.75
Endshake bridle for conveyor wheel.....	1.75
Friction spring for hour-recording runner.....	2.75
Switch.....	5.00

10. SPARE PARTS FOR CALIBER 650 (ULTRA-SLIM) ROLEX MOVEMENT

	ROLEX	TUDOR
Barrel bridge.....	\$ 24.00	\$
Train wheel bridge.....	29.00
Barrel complete with main spring.....	34.00
Pallet cock.....	11.00
Balance cock.....	18.00
Escape wheel bridge.....	10.00
Main plate.....	70.00
Center wheel with cannon pinion.....	24.00
Third wheel.....	10.00
Fourth wheel.....	10.00
Minute wheel.....	5.50
Cannon pinion.....	10.50
Hour wheel.....	5.00
Upper endpiece.....	10.00
Regulator.....	10.00
Lower cap jewel with endpiece for balance.....	5.00
"Duofix" device for escape wheel.....	6.25
Cap jewel for "Duofix" device.....	2.40
Cap jewel spring.....	1.75
Balance or train wheel jewel.....	3.75
Pallet stones, entry or exit.....	3.00
Roller jewel.....	5.00
Winding stem.....	4.00
Winding pinion.....	5.00
Clutch wheel.....	5.00
Crown wheel.....	5.00
Crown wheel core (washer).....	8.00
Ratchet wheel.....	5.50
Click.....	4.00
Click spring.....	2.40
Setting lever (detent).....	5.50
Setting lever spring (yoke bridge).....	5.50
Clutch lever.....	3.75
Clutch lever spring.....	3.75
Setting wheel.....	3.00
Additional setting wheel.....	3.00
Escape wheel.....	21.00
Pallet complete.....	22.00
Pallet staff.....	3.50
Glucydur balance complete with hairspring.....	95.00
Stud.....	3.25
Balance staff.....	12.00
Mainspring, unbreakable.....	8.00
Screw.....	1.50
Crown for case, 18kt. gold, yellow, pink, or white.....	22.00

11. SPECIAL PARTS FOR CALIBER 5035-5055 QUARTZ

Electronic module.....	Price on request, Net	
Motor.....	Price on request, Net	
Additional printed circuit.....	8.50
Bridles for battery.....	7.50
Battery supports.....	3.50
Insulator.....	2.00
Center wheel.....	15.00
Third wheel.....	6.00
Second wheel.....	13.50
Cannon pinion.....	4.50
Pallet fork.....	25.00
Setting lever, mounted.....	10.00
Tapped foot for train wheel bridge.....	1.25
Tapped foot for fixing the motor.....	1.25
Combined in-setting for center wheel.....	4.00
Hour wheel seating.....	1.25

12. HANDS

Hands, solid gold, yellow or white (per pair).....	22.00
Hands, plain metal, blue, yellow, or pink (per pair).....	6.00	6.00

Hands, plain metal, with radium (per pair).....	ROLEX \$10.00	TUDOR \$10.00
Hands, sweep second or regular second (per piece).....	2.50	2.50

13. CASE PARTS

a. Waterproof crown and tubes

Steel screw-on type crown.....	9.50	9.50
Gold screw-on type, yellow or pink crown.....	18.00	18.00
7mm screw-on type crown for 18K Submariner.....	30.00
7mm and 8mm screw-on type crown for Submariner case, steel only, Triplock.....	17.50	17.50
Super Oyster, steel (friction-type) crown.....	9.50
Super Oyster, yellow or pink crown.....	18.00
Tube, threaded.....	4.00	4.00
Tube, threaded for 7 and 8mm crown.....	7.50	7.50
Tube for super Oyster crown (not threaded).....	2.40	2.40
Escape valve complete.....	2.75

b. Nonwaterproof crowns

Dustproof, yellow or pink crown.....	7.00	7.00
Dustproof, 18kt. gold.....	22.00	22.00
Friction crown for Orchid and cellini cases.....	9.50	9.50
Domestic crown.....	3.50	3.50

c. Oyster pushbuttons for chronograph and calendar

Steel, chronograph, screw type.....	22.00	22.00
Steel, chronograph.....	9.00
Gold, for chronograph.....	21.50
Gold, for calendar.....	18.00
Gold, for screw type.....	50.00

d. Back, crown and tube washers

Rolon for case back, flat.....	2.00	2.00
Rolon Round section, special.....	3.00	3.00
Rolon for crown, flat.....	1.50	1.50
Rolon for tube.....	1.50	1.50

e. Oyster crystals

Bluepoint, flat or high dome.....	3.00	3.00
Tropic.....	9.00	9.00
Cyclops.....	10.00	10.00
"Cellini" round plastic.....	4.00
GR.300 "Sapphire Crystal".....	55.00

f. Dress - Crystal

7.00	7.00
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14. OYSTER CASES AND BEZELS

Case prices are NET and only on a trade-in for the same reference and metal.

Steel case 1002-1500 (Lapped bezel).....	90.00	90.00
Steel case 1003-1603 (Engine turned bezel).....	115.00	115.00
Steel cast GMT and Submariner.....	150.00	150.00
Steel case back.....	32.00	32.00
Steel case Bezel (Lapped).....	20.00	20.00
Steel case Bezel (Engine turned).....	55.00	55.00
Steel case revolving bezel, Submariner-GMT.....	58.00	58.00
Steel case revolving bezel insert.....	13.00	13.00
Crystal ring.....	14.00	14.00
Bezel spring.....	4.00	4.00
Luminous Dot.....	2.70	2.70

Gold cases and parts.....

Price on request, Net

Dials.....

Price on request, Net

Cellint sapphire crystal.....

Price on request, Net

Tools.....

Price on request, Net

Fixing tube.....	1.50
Case clamp.....	1.50	1.50
Movement Ring.....	7.50
Steel imported springs bars "Rolex".....	1.50	1.50
Steel domestic spring bars.....	.60	.60