	Clocks, Watches & Silver Auction						
	Tuesday 18 N	lay 2021	(T259)		T		
Lot No.	Description	Low Est.	High Est.	Category	Hammer Price		
1	A watercolour painting of Tower Bridge and HMS Belfast by Frans de Leij. Signed and dated 2004 to lower left. Well framed and mounted. Approx dimensions in frame; 740mm x 550mm. VGC. £40-60	40	60	Books and Pictures	45		
2	A watercolour painting of Brighton & Hove seafront by Michael Berry. Titled 'Hove Beach Huts', with a view of King's House, the Palace Pier, etc. Signed to lower right. Well framed and mounted with artist's label to reverse. Approx dimensions in frame; 590mm x 435mm. VGC. £40-60	40	60	Books and Pictures	60		
3	A set of late 19th Century Victorian weighing scales by W&T Avery, Birmingham Ltd. In brass and maghogany with separate weights, fine adjustment and pull-out measure for height. Upholstered panel on the stand showing an eagle in cross stitch. VGC for age. £150-200	150	200	Antiques and collectibles	110		
4	A quantity of silver plated flatware, cutlery and other items. Including; bone handled glove stretchers. A case of 6 teaspoons. 22x forks. 18x spoons. 7x teaspoons. Carving knife and other servers. Matching sugar bowl and milk jug and a few other items. QGC-GC. £50-70	50	70	Antiques and collectibles	50		
5	An Austrian Majolica ceramic Bobsled group scuplted by Theodore Schoop and manufactured by The Bernhard Bloch Studio in 1910. Three figures on a sledge. Signed in the mould 'Schoop' and dated underneath 'Dec 1910'. Length of base approx 260mm. VGC-Mint. £400-600	400	600	Antiques and collectibles	0		
6	A Victorian red coral hair clip made up of 11 coral beads on a metal frame. Together with a tie pin set with a single coral bead. Both VGC. £40-60	40	60	Antiques and collectibles	20		
7	A mid-Victorian red and white 3-strand coral necklace made up of small pieces. GC, requires restringing. £60-80	60	80	Antiques and collectibles	0		
8	A fine mid-Victorian red coral necklace made up of graduated branch pieces. GC, requires restringing. £80-120	80	120	Antiques and collectibles	55		
9	A 19th Century possibly Warthog or wild boar's tusk. Length approx 280mm. VGC, minor age wear. £50-70	50	70	Antiques and collectibles	40		
10	A 19th Century Domino set. 49x playing pieces of bone and ebony (or ebonised wood) construction, each with two brass pins holding the two layers together. Contained in a wooden box. VGC. £60-80	60	80	Antiques and collectibles	45		
11	A very finely worked 19th Century Victorian ivory brooch depicting a very detailed scene with three stag and deer, trees, fences, etc. With pin and clasp back. Approx width 65mm. VGC. £80-120	80	120	Antiques and collectibles	65		

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12	A very finely worked mid 19th Century oriental ivory/bone doll's house model table with 17th Century Jacobean and Baroque influences. Very detailed and intricate fretwork to top and stretcher with turned legs. GC, one leg has broken at the narrowest point and requires repair. Dimensions of table top; 47mm x 31mm. £80-120  A mid 19th century scrimshaw walking stick, the straight haft of finely worked narwhal tusk, with a marine ivory octagonal faceted handle decorated with 7 inset dark stone discs. Metal (possibly silver) cap to foot. Length	400	120	Antiques and collectibles  Antiques and collectibles	400
	approx 830mm overall. VGC, minor damage to cap on				
14	foot. £400-600  A large 19th Century Cairoware tray set. Of possibly Egypt, Morocco or Syria Mamluk origin. Comprising a substantial bronze or brass tray, bowl and plate. All with silver and copper inlay with silver inlaid arabic script, scrolling arabesque, foliage and stylised fish. Diameter of tray approx 445mm, weight approx 2.6kg. Diameter of rim of bowl approx 150mm, weight approx 856g. Plate diameter approx 95mm, weight approx 93g. VGC. £700-1000	700	1000	Antiques and collectibles	0
15	12x silver teaspoons. Hallmarked Sheffield 1899, 'WG&S'. Combined 295g. VGC. £70-100	70	100	Silver items	130
16	6x silver desert spoons of plain design. Hallmarked Birmingham 1930, 'B.B.S.Ltd.'. Combined 360g. VGC. £80- 120	80	120	Silver items	160
17	4x silver items. A paperweight hallmarked Birmingham 2000, 'LJM' for L.J. Millington. A paperknife with engine turned handle, hallmarked Birmingham 1984, 'W.M'. A salt shaker in the form of a milk churn, hallmarked Birmingham 1901. A teaspoon hallmarked Birmingham 2012 Diamond Jubilee, 'HBH'. Combined (without paperweight) 63g. £30-50	30	50	Silver items	80
18	4x silver scallop dishes. A larger example hallmarked Sheffield 1978, 'JNL'. Together with a set of 3 small dishes, hallmarked London 1866, 'RH'. Combined 214g. VGC. £60-80	60	80	Silver items	120
19	3x items of silver flatware. A Georgian fork hallmarked Dublin 1815, 'RW'/'MW'. A dessert spoon with rope edge design to handle, hallmarked London 1878 (indistinct). A fish knife hallmarked Sheffield 1920, 'JDWD'. Combined 88g. GC-VGC. £30-50	30	50	Silver items	45
20	3x silver items. A small 'Horn of Plenty' with detachable lid and Norwegian hallmarks. An oval canister with hinged lid, marked 800. Plus an old oval case with lid soldered shut and indistinct engraving. AF-VGC, markings of oval case unknown. Combined 232g. £50-70	50	70	Silver items	120
21	2x silver Vesta cases and a silver matchbox cover. Engine turned Vesta case hallmarked Birmingham 1918, 'WRS' for William Henry Sparrow. A bee hive Vesta case, hallmarked Birmingham 1915, 'HH'. Plus a matchbox cover, hallmarked Birmingham 2000, 'LJM' for L.J. Millington. Combined weight 81g. VGC. £40-60	40	60	Silver items	130

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22	2x Georgian silver tablespoons. Hallmarked London 1801, 'RC' possibly for Richard Crossley and the other 'WE'. Combined 118g. £50-70	50	70	Silver items	50
23	2x matching Georgian Scottish dessert spoons with scalloped decoration to handles and engraved crest 'Cavendo Tutus'. Hallmarked Edinburgh 1820, 'JM.'. Combined 85g. VGC. £30-50	30	50	Silver items	35
24	A set of 6 silver oval napkin rings. Hallmarked Birmingham 1986, 'K.M.S' for K.M. Silver. Boxed in pairs. Combined weight 185g. VGC. £60-80	60	80	Silver items	140
25	A cased set of 6 silver dessert knifes. Hallmarked Sheffield 1913, 'JS'. Combined 157g. £30-50	30	50	Silver items	0
26	A set of 6x silver teaspoons and 2x silver sugar tongs. Teaspoons hallmarked Birmingham 1948, 'K Ltd.'. One set of sugar tongs hallmarked London 1857, 'CB'. The other set hallmarked Exeter 1849, 'WRS'. Combined 182g. VGC. £50-70	50	70	Silver items	70
27	A decorative silver 4-piece condiment set. On a triangular stand raised on 3 feet with blue glass inserts to 3 pots and 2x spoons. Hallmarked London 1912, 'D&JW'. Silver parts 452g. VGC. £120-160	120	160	Silver items	240
28	A cased set of 6 silver teaspoons of plain design. Hallmarked Sheffield 1920, 'J.D&S'. Combined 55g. £20- 40	20	40	Silver items	20
29	A silver sugar bowl and pierced spoon. A plain oval bowl with hinged handle. Hallmarked London 1904, 'TB'. Spoon with decorative piercing marked London 1903, 'H&Co'. Both VGC with clear hallmarks. 160g. £50-70	50	70	Silver items	80
30	A set of six silver cake forks of plain design. Hallmarked Sheffield 1937, 'EV'. VGC. £20-40	20	40	Silver items	50
31	A pair of silver salad servers and 2x silver coasters. All hallmarked Sheffield, 'HA'. Salad servers dated 1904, coasters dated 1894 & 1895. Combined weight 332g. VGC. £80-120	80	120	Silver items	150
32	A pair of silver William Comyns Art Nouveau Style Vases. 16.5cm high, width 6.5cm on the rim, base 5.5cm. With trumpet shaped bodies decorated in relief with stylised foliage pattern, each standing on circular plain splayed foot. Hallmarked 1901. GC some age wear/slightly misshapen. £100-150	100	150	Silver items	190
33	A highly decorative silver coffee pot by Edward & Sons, Glasgow. Hallmarked Glasgow 1894. With hinged lid and wooden handle. Six arched panels around the body, one with indistinct engraved crest, one blank and four with romanesque scenes of figures interacting. 705g including handle. VGC. £180-220	180	220	Silver items	420
34	A Russian silver cream jug. Hallmarked for St. Petersburg 84, 1853 and unknown Cyrillic maker's mark. 128g. Plus another probably silver unmarked sauce boat. 217g. £40-60	40	60	Silver items	120

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35	A Georgian rounded rectangular silver teapot with gadrooning decoration to the body, leaf-embossed spout and raised on four lion's feet. Handle with small ivory insulators. Hallmarked London 1817 with worn maker's mark 'J.A.' in rectangle (possibly Joseph Angel?). Weight 675g (less insulators). GC, handle detached at one end. £300-400	300	400	Silver items	360
36	A 7-bar silver toast rack with simple gothic arches. Hallmarked Sheffield, 'J.H.P'. VGC. 207g. £50-70	50	70	Silver items	150
37	A matching collection of 6x silver forks and 4x silver dessert spoons all with matching crest on handle. Forks with 3 tines. Hallmarked London 1905, 'G&S Co. Ltd.'. Combined 774g. VGC. £220-280	220	280	Silver items	240
38	A silver sandwich box of plain design. Double hinged box with carrying handle. Hallmarked Sheffield 1898, 'J.D&S'. 265g. VGC. £80-120	80	120	Silver items	200
39	A silver Victorian pouring dish. Indistinct London hallmark. 70g. GC, some wear. £30-50	30	50	Silver items	110
40	A silver goblet of simple design. Hallmarked Sheffield 1977, with Silver Jubilee mark, 'JNL'. 152g. VGC. £50-70	50	70	Silver items	100
41	A silver goblet of simple design. Hallmarked Sheffield 1977, with Silver Jubilee mark, 'JNL'. 177g. VGC, small dent to rim. £50-70	50	70	Silver items	100
42	A silver trinket box on raised feet with blue guilloché enamel panel in lid and padded interior. Hallmarked Birmingham 1943, 'AC' for Albert Carter. 265g including enamel etc. VGC. £80-120	80	120	Silver items	600
43	A silver trinket box with gilt wash interior.  Monogrammed 'CB' to lid and 'BH' to front. Hallmarked London 1838, 'EE'. 187g. VGC. £60-80	60	80	Silver items	320
44	A small silver coaster/tray raised on 3 flattened ball feet. Hallmarked London 1883, 'FH'. 112g. VGC. £30-50	30	50	Silver items	55
45	A small silver posy vase with removable base. Hallmarked London 1914, 'Fs. Ltd' for Finnigans Ltd. Manchester. 87g. £30-50	30	50	Silver items	25
46	A silver hip flash with lid. Hallmarked London 1861, 'CRWS' for Charles Rawlings & William Summers. Engraved with 'Harry Emanuel, Brook St & Hanover Sq'. 170g. VGC. £60-80	60	80	Silver items	300
47	A silver hip flash. Hallmarked Birmingham 1918, 'D&A'. 202g. VGC. £60-80	60	80	Silver items	180
48	A silver cigarette box with onyx inlay latch and gilt wash interior. Hallmarked London 1936, 'C&C', also stamped 'KB&Co' for Kirby Beard & Co., Paris. 396g. VGC. £130-180	130	180	Silver items	360
49	A silver cigarette box with engine turned decoration to lid and sides, cedar lined interior and raised on geometric feet. Hallmarked Birmingham 1959, 'HBROS'. 407g including base and lining, etc. VGC. £130-180	130	180	Silver items	240
50	A silver candelabra with two arms and 3 removable sconces. Circular base, octagonal faceted base, colomn and capitals and weighted base. Hallmarked Sheffield 1973, 'R&B' for Roberts & Belk Ltd. 786g including weighted base. £160-200	160	200	Silver items	150

51	A pair of silver chamber candlesticks with large dish bases, carrying handles, snuffers and removable sconces. Gadrooning to capitals and decoration to tops of handles. Hallmarked London 1979, 'BMLM' for Marlow Brothers. Combined 431g. GC-VGC. £160-220	160	220	Silver items	380
52	A silver round pot with removable lid and gilt washed interior. Engine turned enamel lid with a portrait of a lady with panses. Hallmarked Birmingham 1903, 'H&A' for Horton & Allday. 86g including enamel etc. VGC. £30-50	30	50	Silver items	180
53	A silver tankard of plain design with hammered finish to interior. Hallmarked Birmingham 1943, 'WMC'. 340g. VGC. £100-150	100	150	Silver items	260
54	A silver powder compact with engine turned case, blue guilloché enamel lid and fitted mirror inside. Hallmarked Birmingham 1935, 'A Bros Ltd' for Adie Brothers Ltd. 115g including enamel etc. QGC-GC, some damage to corners of enamel. £30-50	30	50	Silver items	75
55	A silver cigarette case with relief decoration of three early 20thC soldiers to lid and gilt wash interior.  Hallmarked Birmingham 1914, 'S&Co'. 108g including elastic. VGC. £40-60	40	60	Silver items	220
56	A Georgian silver sauce ladle with shell shaped bowl and decorated handle. Hallmarked London 1782, 'GS' for George Smith. 48g. VGC. £70-100	70	100	Silver items	55
57	A large Georgian silver ladle with crest on the handle. Hallmarked London 1790, 'TW' possibly for Thomas Wallis II. 145g. GC-VGC, some dents to bowl. £70-100	70	100	Silver items	110
58	A substantial silver tray on four scrolled feet with decorative raised edge. Hallmarked for Sheffield 1936, for the Atkin Brothers, Harry Atkin. Diameter of tray approx 415mm. Weight 2.040kg. £800-1200	800	1200	Silver items	900
59	A silver sculpture 'Boy With A Dolphin', London 1979 by David Wynne for Mappin and Webb. A dramatic piece showing a boy riding a dolphin by holding onto the dorsal fin, raised on a green marble base with etched and gilt tooled 'MAPPIN & WEBB' to one side and '9.4.1980 DAVID WYNNE 25/250' to the other side. Hallmarked to underside of Dolphin's tail. Length of silver model approx 330mm. Contained within a fitted Mappin & Webb case with limited edition certificate. VGC, minor cleaning required. £2000-4000  David Wynne, OBE, born 1926 is a British sculptor of figures, animals, and portraits. His original bronze sculpture 'Boy with a Dolphin' is situated in Cheyne Walk, on the north west side of Albert Bridge on the Thames in London. An impressive example of a double cantilever from the arm of the boy and the tail of the dolphin.  For other examples, see Bonhams 5 September 2013 lot 22, 8 November 2011 lot 181 and 2 June 2015 lot 198, and Sotheby's London, 22 July 1987 lot 351.	2000	4000	Silver items	2700

60	2x clocks. A French brass carriage clock/timepiece. Together with a Smith's mantle clock, striking on a gong. GC-VGC, discolouration to face of carriage clock. £50-70	50	70	Clocks and Scientific Instr.	0
61	3x clocks. An Edwardian early 20th Century mantle timepiece with balance wheel escapement, with stringing and shell marquetry (minor damage to case). Together with a Art Deco style Bentima pendulum clock striking and chiming on four gongs in a red painted case and another pendulum mantle clock stiking on a gong. £40-60	40	60	Clocks and Scientific Instr.	40
62	A 19th Century slate and marble mantle clock. 8 day movement striking on a gong. With pendulum. Height approx 330mm, width of base approx 240mm. £30-50	30	50	Clocks and Scientific Instr.	0
64	A fine George III longcase 8 day movement with anchor escapement and brass arched dial by John Baddely / Baddeley of Albrighton, who built the clock for the church in Tong, Shropshire. Face with silvered chapter ring, date wheel and separate seconds dial and striking on a bell. Movement screwed to possibly original saddle board. Dimensions of face approx 308mm wide, 440mm to top of arch.  Baddely also specialised in making barometers and optics, and was noted for inventing a new type of refraction telescope. He died in 1804. £100-150	100	150	Clocks and Scientific Instr.	90
65	A modern L'Epee, France brass carriage clock. A repeater clock with separate alarm dial below main dial. Double spring barrel and striking on a gong. Together with key and maintenance/guarantee booklet. VGC, appears in good working order, some cleaning/maintenance may be required. £120-200	120	200	Clocks and Scientific Instr.	240
66	A modern L'Epee, France brass carriage clock. A repeater clock with three separate dials below main dial, showing day, alarm and date. Double spring barrel and striking on a gong. Together with key. VGC, appears in good working order, some cleaning/maintenance may be required. £300-500	300	500	Clocks and Scientific Instr.	600
67	A fine small silver pocket watch. Swiss keyless jewelled movement with enamel dial and red Roman numerals to face. Highly engraved and decorative case with Swiss silver hallmarks 0.935 to inner and outer case. Engraved regulation adjustment. Serial number 43321. VGC. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £200-300	200	300	Clocks and Scientific Instr.	0

68	A fine Victorian gold pocket watch. Key wound watch with Roman numerals to face and separate seconds hand. Fully hallmarked 18 carat gold case for London 1887, with maker's mark 'GP' in two places on the case, with additional 18 carat marks to fob ring. Serial number 55204. Engraved regulation adjustment and engraved dedication; 'John Tyssul Davies A gift from his mother on attaining his 21st birthday, 12th June 1889'. VGC. £300-500	300	500	Clocks and Scientific Instr.	700
69	7x watch collector's storage boxes in leather and faux leather. 5x cases with capacity for 6 watches and 2 cases with capacity for 5 watches. VGC-Mint. £50-70	50	70	Clocks and Scientific Instr.	45
70	6x watch collector's storage boxes. 2x cases in wood and 4x cases in blue faux leather. All with capacity for 5 watches. VGC-Mint. £50-70	50	70	Clocks and Scientific Instr.	80
71	3x watch collector's storage boxes. 2x Hillwood cases in burr wood; one case with capacity for 12 watches and one case with capacity for 3 watches. Together with a Dulwich leather bound case with capacity for 10 watches. VGC-Mint, one replacement inner watch 'holder' in one Hillwood example. No keys present. £40-60	40	60	Clocks and Scientific Instr.	160
72	2x Hillwood watch collector's storage boxes in burr wood. Both cases with capacity for 12 watches. VGC-Mint. No keys present. £40-60	40	60	Clocks and Scientific Instr.	180
73	4x watches. A Stauffer key wound pocket watch. Engraved and silvered face with Roman numerals. Movement with regulation lever, signed Stauffer, Chaux de Fonds. Serial no.25343 stamped to inner and outer case, plus 279 stamped to outer case. Together with a Sekonda manual wind wrist watch. A Swiss made watch with automatic winding mechanism, retailed by G.W. Street, Hove (missing strap). A ladies AWC Co. 10K Swiss dress watch, serial no. 146908. (missing glass and one hand).  AF-GC. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	0
74	4x quartz watches. A Seiko chronograph sports watch. A Seiko dress watch. A Sekonda Submariner type watch. An England Football Team watch. All boxed with paperwork. VGC-Mint, little evidence of wear. The movements are not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movements. The movements may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	70

75	4x watches. A Woodford Automatic watch with date display. A Mountaineer Oxygen quartz chronograph watch. A Vogager quartz watch. A Seiko quartz dress watch.  VGC-Mint, little evidence of wear. The automatic movement is running, however the 3x quartz movements are not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movements. The movements may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	45
76	3x Parriss watches with manual wind movements. A Wehrmachtswerk. Plus 2x examples with date display. VGC-Mint, little evidence of wear. The movements are running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movements. The movements may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	55
77	3x Lorus wrist watches. A Titanium Aviator. A Diver's Light. A Diver's Pepsi with stainless steel bracelet. 2x examples with date displays. All boxed with paperwork. VGC-Mint, little evidence of wear. The movements are not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movements. The movements may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	35
78	2x Avia wristwatches. An Avia Mariner watch with quartz movement, stainless steel case and bracelet, white face and black arabic numerals. Together with an Avia Aviator with luminous face and brown leather strap. Both cased. VGC-Mint, little evidence of wear. The movements are not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movements. The movements may need servicing at the buyer's discretion. £30-50	30	50	Clocks and Scientific Instr.	25
79	2x Seiko quartz chronograph watches. A Perpetual Calender watch and a Sports watch. Both with leather straps, 3x chronograph dials and date displays. Boxed with paperwork.  VGC-Mint, little evidence of wear. The movements are not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movements. The movements may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	130

80	An Accurist MB596 OS60 Titanium Chronograph watch with quartz movement. Metallic purple-black face with three chronograph dials and date display. With case and instructions. Watch purchased in 2009. VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	25
81	An Accurist MB785 GP10 watch with quartz movement. Metallic black and yellow face with three additional dials. With case and instructions. Watch purchased in 2009. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	25
82	An Accurist MB907GB watch with quartz movement. Black and metallic green face with date display. With case and instructions. Watch purchased in 2013. VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	25
83	An Accurist MB882Y JS00 Chronograph watch with quartz movement. Metallic yellow face with three chronograph dials. With case and instructions.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	55
84	An Accurist Sports MB614 'All Terrain' watch with quartz movement. Black face with separate seconds dial and date display. With case.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	20

85	An Accurist Skymaster Chronograph watch with quartz movement. Metallic face with three additional dials. With case and instructions. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	55
86	An Accurist Celestial watch with quartz movement. 'The Greenwich Commemorative' edition with celestial dial face. With case and instructions.  VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	120
87	A Bradford Exchange Official Battle of Britain 70th Anniversary watch 'The Few' with quartz movement. '22-carat Rose Gold Signature Edition' limited edition (1160/4999), maroon face and brown leather strap. With case and instructions.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	50
88	A Bell & Ross Vintage WW1-92 Automatic watch with automatic self winding mechanism. A limited edition (31/500) watch with stainless steel case, metallic face and beige numeral markers. Bell & Ross pale tan leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2014. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £500-700	500	700	Clocks and Scientific Instr.	700

89	A Bell & Ross Vintage BR123 Aviation Type Automatic watch with automatic self winding mechanism. With stainless steel case, black face and beige numeral markers. Separate date display and seconds dial. Bell & Ross pale tan leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £500-700	500	700	Clocks and Scientific Instr.	600
90	A Breguet Type XX Aeronavale Automatic Chronometer watch with automatic winding mechanism. Stainless steel case, black face and white Arabic numerals. 3x chronograph dials and tan leather strap. With case, original instructions, leather wallet, other paperwork and packaging.  VGC, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1500-2000	1500	2000	Clocks and Scientific Instr.	3600
91	A Breitling Montbrilliant 01 Automatic watch with automatic self winding mechanism. With stainless steel case, metallic face and silver Arabic numerals. 3 chrongraph dials and Breitling brown leather strap. With case, instructions, leather wallet, other paperwork and outer packaging. Watch purchased in 2014. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1200-1800	1200	1800	Clocks and Scientific Instr.	2200
92	A Breitling Chronometre Navitimer Automatic watch with automatic self winding mechanism. With stainless steel case, metallic face and silver numeral markers. 3 chrongraph dials and Breitling brown leather strap. With case, instructions, other paperwork and outer packaging. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	3100

93	A Breitling Superocean 42 Chronometre Automatic watch with automatic self winding mechanism. Limited edition (396/2000) with stainless steel case, black face and silver Arabic numerals. Separate date display and Breitling brown and orange leather strap. With case, instructions, other paperwork and outer packaging. Watch purchased in 2012.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1800-2200	1800	2200	Clocks and Scientific Instr.	0
94	A Breitling Transocean Automatic watch with automatic self winding mechanism. With stainless steel case and bracelet, metallic face and silver numeral markers. Separate date display. With case, instructions, other paperwork and outer packaging. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1200-1500	1200	1500	Clocks and Scientific Instr.	1700
95	A Bremont U-2 Automatic Chronometer watch with automatic self winding mechanism. Limited edition (82/150) with anti-shock case, black face and luminous arabic numerals/numeral markers. Separate day and date displays. Bremont brown leather strap. With case, original instructions, other paperwork and packaging and spare strap. Watch purchased in 2011. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	1600
96	A Bulova BO Automatic watch with automatic self winding mechanism. Stainless steel case, metallic face and silver numeral markers. Bulova black leather strap. With case and instructions.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £70-100	70	100	Clocks and Scientific Instr.	75

97	A Bulova B1 Automatic watch with automatic self winding mechanism. Stainless steel case, black face and white Arabic numerals. Bulova black leather strap. With case and instructions.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £70-100	70	100	Clocks and Scientific Instr.	75
98	A Bulova B2 Precisionist quartz watch. Stainless steel case, metallic black face and silver Arabic numerals. Separate date display and Bulova black leather strap. With case and instructions. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	45
99	A Bulova Swiss Chronograph retro Edition watch with quartz movement. Stainless steel case and bracelet, blue face and silver numeral markers. Date display and 3 chronograph dials. With case and instructions. Watch purchased in 2011.  VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-200	100	200	Clocks and Scientific Instr.	130
100	A Bulova Accutron II quartz watch. Stainless steel case, face with open movement and white numeral markers. Bulova brown leather strap. With case and instructions. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £120-180	120	180	Clocks and Scientific Instr.	160
101	A Cartier Roadster Automatic watch with automatic self winding mechanism. Stainless steel case and bracelet, metallic black face and white Roman numerals. Separate date display. With case, instructions, spare black leather strap and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1200-1500	1200	1500	Clocks and Scientific Instr.	2100

102	A Citizen Eco-Drive Red Arrows Pilot Watch BJ7050-54E with quartz movement. Stainless steel case and bracelet, a black face with luminous arabic numerals. Separate date display. With case, instructions and other paperwork. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The watch is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £70-100	70	100	Clocks and Scientific Instr.	120
103	A Citizen Eco-Drive Chronograph Watch WR100 with quartz movement. Stainless steel case and a dark brown face with silvered numeral markers. Separate date display and three chronograph dials. Citizen brown leather strap. With case, instructions and other paperwork. Watch purchased in 2009. VGC-Mint, no evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	50
104	A Citizen Eco-Drive Dress Watch with quartz movement. Stainless steel case and bracelet, a metallic blue face with silvered numeral markers. Separate date display. With case, instructions and other paperwork. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The watch is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £30-50	30	50	Clocks and Scientific Instr.	35
105	A Citizen Eco-Drive Radio Controlled Perpetual Calendar Watch WR100 with quartz movement. Stainless steel case and a white face with metallic numeral markers. Separate date display and calendar. Citizen brown leather strap. With case, instructions and other paperwork. Watch purchased in 2009. VGC-Mint, little evidence of wear. The watch is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	100

106	A Citizen Eco-Drive Military Watch WR100 with quartz movement. Stainless steel case with black surround and a brown face with orange and white arabic numerals. Separate date display and seconds dial. Citizen khaki canvas strap. With case, instructions and other paperwork. Watch purchased in 2013. VGC-Mint, little evidence of wear. The watch is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £30-50	30	50	Clocks and Scientific Instr.	85
107	A Frederique Constant NOJ 393 Healey Automatic Oris watch with automatic self winding mechanism. Limited edition (393/1888). Stainless steel case with metallic face and gold numeral markers. Separate date display. Brown leather strap. With case, instructions, other paperwork and packaging. Together with a separate presentation case containing a large scale diecast model of an Austin Healey 100 in metallic green livery, racing number 26. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £500-700	500	700	Clocks and Scientific Instr.	700
108	A Dreyfuss & Co. DGS00016/25 Series 1925 Automatique watch with automatic self winding mechanism. Stainless steel case with metallic rose face and numeral markers. Separate date display. Dreyfuss brown leather strap. With case, instructions, other paperwork and packaging. Watch purchased in 2011. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	180
109	A Dreyfuss & Co. DGB00010/01 Series 1980 watch with quartz movement. Stainless steel case and bracelet with silvered face and Roman numerals. With case, paperwork and packaging. Watch purchased in 2009. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £70-100	70	100	Clocks and Scientific Instr.	0

110	An Ebel Classic Hexagon Automatic watch with automatic self winding mechanism. With stainless steel case, metallic face and gold numeral markers. Separate date display. Ebel brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	360
111	An Ebel Classic 100 Automatic watch with automatic self winding mechanism. (221/1911). With stainless steel case, metallic face and gold numeral markers. Separate date display. Ebel black leather strap. With case, original instructions, other paperwork and packaging. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	0
112	An Everite watch with automatic winding mechanism. Stainless steel case, white face, Roman numeral markers and date display. Tan leather strap. VGC, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	45
113	A Fortis Official Cosmonauts Automatic watch 200m with automatic self winding mechanism. 610.22.158.1 with stainless steel case and bracelet, black face and luminous arabic numerals. Separate day and date displays. With case. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	360
114	A Fortis Automatic watch 200m with automatic self winding mechanism. 620.10.46.1 with stainless steel case and bracelet, white face and black arabic numerals. Separate date display. With case. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-200	100	200	Clocks and Scientific Instr.	190

115	A Glashutte Original Senator Sixties Automatic watch with automatic self winding mechanism (No.625). With stainless steel case, metallic face and gold numeral markers. Separate large date display. Glashutte black leather strap. With case, spare brown leather strap, original instructions and packaging.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	1900
116	A Hamilton Khaki Automatic H774150 150 watch with automatic self winding mechanism. With titanium case and bracelet, black face and white arabic numerals. Separate date display and seconds dial. With case, original instructions, other paperwork and packaging. Watch purchased in 2001. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	0
117	A Hamilton Khaki Automatic 6311 watch with automatic self winding mechanism. With stainless steel case and bracelet, black face and white arabic numerals. Separate date display. With case, original instructions, other paperwork and packaging. Watch purchased in 2009. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £200-300	200	300	Clocks and Scientific Instr.	180
118	A Hamilton Khaki Automatic H776950 watch with automatic self winding mechanism. With stainless steel case, black face and orange arabic numerals. Separate date and 'city' display. Hamilton brown and orange leather strap. With case, original instructions, other paperwork and packaging and spare strap. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £300-500	300	500	Clocks and Scientific Instr.	340

119	A Hamilton Khaki H645120 watch with quartz movement. With stainless steel case, silver face and white numeral markers. Separate date display and three chronograph dials. Black rubber strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2010.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £150-200	150	200	Clocks and Scientific Instr.	170
120	A Michel Herbelin Newport 36655 chronograph watch with quartz movement. With stainless steel case, black metallic face and white numeral markers. Date display and three additional chronograph dials. Black canvas/leather strap. With case, instructions and packaging.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	110
121	A Hermes AR4.810 Arceau Automatic watch with automatic self winding mechanism. With stainless steel case, white face and black Arabic numerals. With case, instructions and packaging. Hermes brown leather strap. Watch purchased in 2013.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £500-700	500	700	Clocks and Scientific Instr.	650
122	A TAG Heuer Monza Automatic Calibre 36 CR5112 watch with automatic self winding mechanism. Limited edition (18/1911) with stainless steel case, white face and luminous arabic numerals. Separate date display and seconds and alarm dials. Heuer brown leather strap. With case.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	1800

123	A TAG Heuer Monza Automatic Calibre 1887 'Mercedes-Benz 300SLR' watch with automatic self winding mechanism. With stainless steel case, metallic face and silvered numeral markers. Separate date display and two chronograph dials. Heuer brown and orange leather strap. With case, instructions, leather wallet and packaging.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	1500
124	A TAG Heuer Automatic Sports watch 665 713T with automatic self winding mechanism. Water resistant to 200m. Stainless steel case, a cream face with luminous arabic numerals. Separate date display. Brown leather strap. With case and instructions. Watch purchased in 1994.  VGC-Mint, little evidence of wear. The watch is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	280
125	An Ingersoll Limited Edition IN4800 Automatic watch with automatic self winding mechanism. Stainless steel case and white face with Roman numerals. Three separate displays for seconds, day and date. Ingersoll brown leather strap. With case and original instructions. Watch purchased in 2010.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £50-70	50	70	Clocks and Scientific Instr.	55
126	An IWC Schaffhausen Portugieser watch with manual winding mechanism. With stainless steel case, black face and silver Arabic numerals. Separate seconds dial and IWC brown leather strap. With case and outer packaging. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	2700

127	An IWC Schaffhausen Mark XVI Automatic watch with automatic self winding mechanism. With stainless steel case, black face and white Arabic numerals. Separate date display and IWC black leather strap. Paperwork includes warranty booklet and 'credit card' style guarantee (purchased in 2010). With case and outer packaging.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Rubber surface of box has deteriorated and become sticky. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	2200
128	An IWC Schaffhausen Aquatimer Automatic Chronometer watch with automatic self winding mechanism. With stainless steel case and bracelet, metallic face and numeral markers. Separate seconds dial and chronometer dials. With case.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	0
129	A Jaeger Le Coultre Reverso Automatic watch with automatic self winding mechanism. With stainless steel reversable case, metallic face and black Arabic numerals. Separate seconds dial and Jaeger brown leather strap. With case, sealed instructions, other paperwork and outer packaging. Watch purchased in 2014. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £3000-5000	3000	5000	Clocks and Scientific Instr.	2900
130	A Jaeger Le Coultre Memovox Master Compressor Grande Taille Automatic watch with automatic self winding mechanism. With stainless steel case and bracelet, black face and white numeral markers. Separate date display. With case and outer packaging. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1800-2200	1800	2200	Clocks and Scientific Instr.	2700

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131	A Jeep quartz watch with date display and brown leather strap. With case and instruction leaflet. Watch purchased in 2009.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	35
132	A Junkers Dessau 1926 W34 Automatic watch with automatic self winding mechanism. (6350/3400). With stainless steel case, metallic black face and white Arabic numerals. Separate date display. Black leather strap. With case, instructions and packaging. Watch purchased in 2014.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £50-70	50	70	Clocks and Scientific Instr.	130
133	A Jorg Gray 6500 Barack Obama watch (2009) with quartz movement. (R300659). With stainless steel case, black face and white numeral markers. Separate date display and three chronograph dials. Jorg Gray brown leather strap. With case, instructions and packaging. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £50-70	50	70	Clocks and Scientific Instr.	40
134	A Kronen & Sohne Automatic watch with automatic self winding mechanism. With stainless steel case and bracelet, metallic face and silver numeral markers. Separate seconds dial and moon phase. With case and instructions.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	45

135	A Maurice Lacroix Masterpiece Jour Nuit watch with manual winding mechanism. With stainless steel case, metallic silvered face and black numeral markers.  Separate seconds dial. Lacroix brown leather strap. 17 jewel movement. With case, original instructions, other paperwork and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £500-700	500	700	Clocks and Scientific Instr.	600
136	A Longines Master Collection Annual Calander Automatic watch with automatic self winding mechanism. Stainless steel case and bracelet, metallic face and black Arabic numerals. Separate day and date display, moon phase, seconds dial, chronograph dial, etc. With case, instructions and packaging. Watch purchased in 2009. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £600-800	600	800	Clocks and Scientific Instr.	700
137	A Longines Hydro Conquest Automatic watch with automatic self winding mechanism. Stainless steel case and bracelet, blue metallic face and luminous Arabic numerals. Separate date display. With case, instructions and packaging. Watch purchased in 2014. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	380
138	A Longines Grande Vitesse Automatic watch with automatic self winding mechanism. Stainless steel case and bracelet, metallic face and white numeral markers. Separate date display and three chronograph dials. With case, instructions and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £600-800	600	800	Clocks and Scientific Instr.	550

139	A Longines Expeditions Polaires Francaises Automatic watch with automatic self winding mechanism. (No.1020). Stainless steel case, metallic face and luminous numeral markers. Separate date display. Longines brown leather strap. With case, instructions and packaging. Watch purchased in 2011. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £700-1000	700	1000	Clocks and Scientific Instr.	0
140	A Longines Legend Diver Automatic watch with automatic self winding mechanism. Stainless steel case, black face and white numeral markers. Separate date display. Black canvas/leather strap. With case, 'Sports Legends' book and packaging. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £600-800	600	800	Clocks and Scientific Instr.	750
141	A Longines 180th Anniversary Colomn-Wheel Single Push-Piece Chronograph Automatic watch with automatic self winding mechanism (No.0616). Stainless steel case, white face and black Roman numerals. Separate seconds dial, chronograph dial and date display. Longines brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	950
142	A Longines WWW Calibre L698 Automatic watch with automatic self winding mechanism (No.604). Stainless steel case, black face and white Arabic numerals. Separate seconds dial and date display. Longines black leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2011. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £150-200	150	200	Clocks and Scientific Instr.	650

143	A Longines Hour Angle Calibre L614 Automatic watch with automatic self winding mechanism. Stainless steel case, white face and black Roman numerals. Longines black leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2009. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	0
144	A Longines Master Collection World Timer Automatic watch with automatic self winding mechanism. Stainless steel case and bracelet, metallic face and black Arabic numerals. Separate date display and world cities reference chapter wheel. With case, original instructions, leather wallet with other paperwork and packaging. Watch purchased in 2009. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £600-800	600	800	Clocks and Scientific Instr.	550
145	A Longines Master Collection Automatic watch with automatic self winding mechanism. Stainless steel case, metallic face and arabic numerals. Four additional displays for day, date, small seconds and 24hr (second timezone). Longines brown leather strap with logo to clip. With case, original instructions, other paperwork and packaging. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £800-1200	800	1200	Clocks and Scientific Instr.	750
146	A MeisterSinger No.2 watch with manual winding movement. Stainless steel case, a cream face with black arabic numerals and single hand. MeisterSinger brown leather strap. With case and other paperwork. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The watch is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £500-700	500	700	Clocks and Scientific Instr.	0

147	A Nautische Instrumente Muhle Teutonia II watch with automatic self winding mechanism. With stainless steel case, silver-white face and metallic numeral markers. Separate seconds dial and date display. Muhle black leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £800-1200	800	1200	Clocks and Scientific Instr.	750
148	An Omega Seamaster James Bond 007 Automatic co-axial chronometer watch with automatic self winding mechanism. A 'collector's piece' (02733/10007) watch with stainless steel case and bracelet, black face and white numeral markers. Separate date display. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2009. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1500-2000	1500	2000	Clocks and Scientific Instr.	2600
149	An Omega Geneve Bumper Automatic watch with automatic self winding mechanism. With stainless steel case, blue metallic face and silver numeral markers. Separate day and date display. Black leather strap. With case.  VGC, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £200-300	200	300	Clocks and Scientific Instr.	500
150	An Omega Constellation Automatic Chronometer watch with automatic winding mechanism. Stainless steel case, metallic face and numeral markers. Separate date display and black leather strap.  VGC, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	900

151	An Omega Geneve Dynamic Automatic watch with automatic winding mechanism. Stainless steel case and bracelet, blue face and white numeral markers. Separate date display.  VGC, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £300-500  An Omega Speedmaster Automatic with automatic winding mechanism. Stainless steel case and bracelet, red	300	500	Clocks and Scientific Instr.	620
152	face and yellow numeral markers. Three separate chronograph dials. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £4000-6000	4000	6000	Clocks and Scientific Instr.	3800
153	An Omega Seamaster Aqua Terra Automatic Chronometer watch with automatic self winding mechanism. With stainless steel case and bracelet, metallic face and numeral markers. Separate seconds dial and chronometer dials. With case, original instructions, other paperwork and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	1800
154	An Omega De Ville watch with quartz movement. Hallmarked 18 carat gold case, white face and black Roman numerals. With case. VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £150-200	150	200	Clocks and Scientific Instr.	650
155	An Omega Speedmaster Professional 'Apollo 15, 40th Anniversary' (1971 - 2011) watch with manual winding mechanism. A limited edition (No.1853/1971) with stainless steel case and bracelet, black face and luminous numeral markers. Three separate chronograph dials. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2011. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	4800

156	An Omega Speedmaster Professional 'Apollo 11, 40th Anniversary Moon Landing' (20 July 1969) watch with manual winding mechanism. A limited edition (No.2522/7969) with stainless steel case and bracelet, black face and luminous numeral markers. Three separate chronograph dials (one as the Apollo emblem). With case, original instructions, medallion, leather wallet, other paperwork and packaging. Watch purchased in 2009.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £5000-7000	5000	7000	Clocks and Scientific Instr.	4900
157	An Omega Speedmaster 'The First Omega in Space' (3 Oct 1962) watch with manual winding mechanism. A modern comemorative numbered edition (No.1810) with stainless steel case, black face and luminous numeral markers. Three separate chronograph dials. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2014. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	3200
158	An Omega Seamaster 1948 Automatic Co-Axial Chronometer London 2012 watch with automatic self winding mechanism. A limited edition (506/1948) 'Official Timekeeper' Olympic watch with stainless steel case, metallic face and numeral markers. Separate seconds dial. Omega black leather strap. With case, original instructions, leather wallet, other paperwork and packaging.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	2000

159	An Omega Speedmaster Automatic Co-Axial Chronometer London 2012 watch with automatic self winding mechanism. An 'Official Timekeeper' Olympic watch with stainless steel case and bracelet, black and metallic face and numeral markers. 4 separate chronograph dials and date display. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1200-1600	1200	1600	Clocks and Scientific Instr.	2000
160	An Omega Seamaster Automatic Co-Axial Chronometer Vancouver 2010 watch with automatic self winding mechanism. A limited edition (No.1347/2010) 'Official Timekeeper' Olympic watch with stainless steel case and bracelet, white and metallic red face and numeral markers. Separate date display. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1200-1600	1200	1600	Clocks and Scientific Instr.	2000
161	An Omega Speedmaster Chronograph watch with automatic self winding mechanism. With stainless steel case and bracelet, black face and white numeral markers. Three additional chronograph displays. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2003. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1200-1500	1200	1500	Clocks and Scientific Instr.	2300

162	An Omega Seamaster Professional Co-Axial Chronometer watch 600m 'Planet Ocean' with automatic self winding mechanism. With stainless steel case and strap, black face with date display and metallic orange bezel, luminous numeral markers and hands. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. However please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	2100
163	An Omega Seamaster Automatic Chronometer Beijing 2008 watch with automatic self winding mechanism. A limited edition (No.1117/2008) 'Official Timekeeper' Olympic watch with stainless steel case and strap, black face and gold numeral markers. Three additional chronograph displays. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2011. VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1200-1600	1200	1600	Clocks and Scientific Instr.	2300
164	An Omega Speedmaster Chronograph Torino 2006 watch with automatic self winding mechanism. A limited edition (No.1402/2006) 'Official Timekeeper' Olympic watch with stainless steel case and strap, metallic face and numeral markers. Three additional chronograph displays. With case, original instructions, leather wallet, other paperwork and packaging. Watch purchased in 2008. VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	1400
165	An Oris Big Crown Automatic watch with automatic self winding mechanism. (7543). With date pointer hand, stainless steel case, black face and white Arabic numerals. Oris black leather strap. Without case. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £70-100	70	100	Clocks and Scientific Instr.	240

166	An Oris Williams F1 Automatic watch with automatic self winding mechanism. With stainless steel case and bracelet, black metallic face and luminous Arabic numerals. With case, instructions and packaging. Leather and rubber surface to case has perished, producing an oily residue to surface.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £200-300	200	300	Clocks and Scientific Instr.	260
167	An Oris Grand Prix Automatic watch with automatic self winding mechanism. (53/1800). With titanium case, black face and luminous Arabic numerals. Separate day and date display. Oris black rubber strap. With case, instructions, spare bracelet strap and packaging. Watch purchased in 2010.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	360
168	An Oris Classic Artelier Automatic watch with automatic self winding mechanism. With stainless steel case, metallic black face and metallic numeral markers. Separate date display. Oris black leather strap. With case, instructions and packaging. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	190
169	An Oris Classic Automatic watch with automatic self winding mechanism. With stainless steel case, metallic face and gold Arabic numerals. Separate date display. Oris brown leather strap. With case, instructions and packaging.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	240
170	An Oris Frank Sinatra Automatic watch with automatic self winding mechanism. With stainless steel case and bracelet, metallic black face and silver Arabic numerals. Separate date display. With case, instructions and packaging.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £150-200	150	200	Clocks and Scientific Instr.	280

171	An Oris Oscar Peterson Automatic watch with automatic self winding mechanism. Limited edition (311/1925) with stainless steel case, black face and white 'piano key' numeral markers. Separate date display. Oris black leather strap. With ebonised case, instructions, DVD and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	400
172	An Oris Automatic watch with automatic self winding mechanism. With stainless steel case, large crown, black face and white Arabic numerals. Separate date display and seconds dial. Oris brown leather strap. With case, instructions and packaging. Watch purchased in 2011. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £200-300	200	300	Clocks and Scientific Instr.	440
173	A Panerai Luminor Marina watch with stainless steel case simple black face and white arabic numerals/numeral markers. Separate seconds dial and Panerai brown leather strap with alternative black plastic strap in case. With case and packaging.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £2000-3000	2000	3000	Clocks and Scientific Instr.	2900
174	A Roamer dress watch with manual winding mechanism. Stainless steel case, metallic face and numeral markers and date display. Black leather strap. VGC, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	40
175	A Roamer Anfibio Incabloc 17 watch with manual winding mechanism. Stainless steel case, metallic face and numeral markers. Brown leather strap. VGC, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	70

176	A Rolex Unicorn watch with manual wind movement and screw-off outer case. An early 20th Century example with Swiss silver hallmarked case 0.925, stamped R.W.C. Ltd. Double Boitier Brevet 89276, Serial no.309367. Engine turned inner case, metallic face, Arabic numerals with separate seconds dial. An interesting example of this early Rolex retailed in India by P. Orr & Sons LTD Madras & Rangoon, with their signature to the dial. QGC-GC, some wear and strap missing. The movement is not running at the time of cataloguing. PLease note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	1100
177	A Rolex Oyster Perpectual Datejust watch with automatic self winding mechanism. Stainless steel case and strap, metallic blue face, arabic numerals and date display. With case, original instructions, other paperwork and packaging. Watch purchased in 2011.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing, however we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £3000-5000	3000	5000	Clocks and Scientific Instr.	4300
178	A Rolex Oyster Perpectual Explorer watch with automatic self winding mechanism. Stainless steel case and bracelet, black face, luminous numeral markers. With case, original instructions, other paperwork and packaging. Watch purchased in 2014.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £4000-6000	4000	6000	Clocks and Scientific Instr.	4600
179	A Rolex Milgauss Oyster Perpetual watch with automatic self winding mechanism. Stainless steel case and bracelet, black face, luminous numeral markers. With case, original instructions, other paperwork and packaging. Watch purchased in 2014. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing, however we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £4000-6000	4000	6000	Clocks and Scientific Instr.	5300

180	A Rotary Automatic watch with automatic self winding movement. Limited edition (137/150) with metallic face and black Roman numerals. With case, instructions, other paperwork and packaging. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	40
181	A Rotary Les Originals Super 25 Rotamatic watch with automatic self winding movement.Black face and gold numeral markers. With case, instructions, other paperwork and packaging.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	90
182	A Rotary Automatic Breguet watch with automatic self winding movement. Metallic face and black Roman numerals. Separate moon phase, 2x calander dials and date display. Rotary brown leather strap. With case, instructions, other paperwork and packaging. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	95
183	A Rotary Automatic watch with automatic self winding movement. White face and black Arabic numerals. Rotary black leather strap. With case, matching cufflinks and packaging.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	40
184	A Rotary Automatic watch with automatic self winding movement. Metallic face and numeral markers with open balance wheel. Rotary black leather strap. With case, instructions, other paperwork and packaging. Watch purchased in 2010.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	35

185	A Rotary Classic watch with quartz movement. Rectangular case with a silver face, Roman numerals and date display. Black leather strap. With case, packaging and instructions. Watch purchased in 2012. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	40
186	A Rotary Revelation dual-faced watch with quartz movement. Reversable case with a black face with Roman numerals with date display and the reverse face in silvered finish with a separate seconds dial. Rotary black leather strap. With case.  VGC-Mint, little evidence of wear. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	95
187	A Rotary Editions 1895 Series 100 Waterproof Automatic watch with automatic self winding movement. Stainless steel case and bracelet with a black face, luminous numeral markers and date display. With case, packaging and instructions. Watch purchased in 2010. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £50-70	50	70	Clocks and Scientific Instr.	55
188	A Rotary Aquaspeed Navitimer watch with quartz movement. Waterproof case with a black face and three chronograph dials. Rotary black leather strap. With case and packaging. Watch purchased in 2011. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	90
189	A Rotary Revelation dual-faced watch with quartz movement. Reversable case with a dark blue face showing an alarm dial and the reverse face in grey and black showing a date display. Rotary black leather strap. With case, packaging and instructions. Watch purchased in 2011.  VGC-Mint, no evidence of wear. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	75

190	A Rotary limited edition watch with automatic self winding mechanism. Stainless steel case with 25 jewel movement, day and date displays and Rotary brown leather strap with Rotary logo to buckle. Limited Edition No.268/500 with paperwork.  Together with a Rotary Automatic Watch Rotator (Model WA027), with original paperwork, instructions and packaging. Watch purchased in 2006. All VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	170
191	A Royal, London watch 14035-02 with quartz movement. 5ATM water resistant to 50m. A simple white face with black numeral indicators. Royal black leather strap. With case and instructions. Watch purchased in 2013. VGC-Mint, no evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £30-50	30	50	Clocks and Scientific Instr.	0
192	A Royal, London watch 41040-02 with quartz movement. 5ATM water resistant to 50m T-21. Stainless steel case, a simple black face with metallic numeral indicators. Three separate dials for day, date and 24hr clock. Royal black leather strap. With case and instructions. Watch purchased in 2011.  VGC-Mint, no evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £30-50	30	50	Clocks and Scientific Instr.	15
193	A Royal, London watch 40116-06 with quartz movement. 10ATM water resistant to 100m T31. Stainless steel case and bracelet, a black face with lunminous numeral indicators. Three additional separate dials and date display. With case. Watch purchased in 2012. VGC-Mint, little evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £30-50	30	50	Clocks and Scientific Instr.	25

194	A Royal, London watch 41109-01 with quartz movement. 5ATM water resistant to 50m. Stainless steel case, a simple cream face with metallic arabic numerals. Separate seconds dial. Royal brown leather strap. With case. Watch purchased in 2012. VGC-Mint, no evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	10
195	A Royal, London watch 40134-02 with quartz movement. 5ATM water resistant to 50m T31. Stainless steel case, a black face with white arabic numerals. Separate dual time dial. Royal black leather strap. With case. Watch purchased in 2012.  VGC-Mint, no evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	0
196	A Royal, London watch 41116-03 with quartz movement. 5ATM water resistant to 50m T31. Stainless steel case, a metallic grey face with green arabic numerals. Separate date display. Royal black leather strap. With case. Watch purchased in 2013.  VGC-Mint, no evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	20
197	A Royal, London Automatic watch 41142-03 with automatic self winding mechanism. 5ATM water resistant to 50m K16. Stainless steel case, a silvered face with gold metal numeral indicators and separate date display. Royal brown leather strap. With case. Watch purchased in 2013.  VGC-Mint, little evidence of wear. The watch is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £70-100	70	100	Clocks and Scientific Instr.	55
198	A Royal, London watch 41110-02 1939 Anniversary Edition with quartz movement. 5ATM water resistant to 50m T31. Stainless steel case, a white face with black arabic numerals. Separate day and date displays. Royal brown leather strap. With case. Watch purchased in 2012. VGC-Mint, no evidence of wear. The watch is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	30

199	A Seiko Perpetual Calendar Cal.6A32 Automatic watch with automatic self winding movement. Stainless steel case and bracelet, metallic face and gold numeral markers. Separate day and date display. With case, instructions, other paperwork and packaging. Watch purchased in 2012.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	45
200	A Seiko Bell-matic Automatic watch with automatic self winding movement. Stainless steel case and bracelet, metallic face and numeral markers. Separate day and date display. With case. GC-VGC, some evidence of wear and scratch to the glass. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	120
201	A Seiko Automatic watch with automatic self winding movement. Stainless steel case and bracelet, metallic face and numeral markers. Separate day and date display. With case. GC-VGC, some evidence of wear and scratch to the glass. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	40
202	A Seiko Automatic watch with automatic self winding movement. Stainless steel case and bracelet, metallic face and numeral markers. Separate day and date display tested and currently working. With case and instructions. Watch purchased in 2008.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £60-80	60	80	Clocks and Scientific Instr.	160
203	A Seiko F1 Honda Racing Team quartz chronograph watch. Stainless steel case and bracelet, black face and silver numeral markers. 3x separate chronograph dials. With case, instructions and packaging. Watch purchased in 2009. VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	150

204	A Seiko Spring Drive Automatic watch with automatic self winding mechanism. With stainless steel case, metallic face and numeral markers. Separate seconds dial and date display. Brown leather strap. With case, original instructions, other paperwork, spare strap and packaging. Watch purchased in 2014.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1800-2200	1800	2200	Clocks and Scientific Instr.	0
205	A Skagen 806XLTBLB Titanium watch with quartz movement. In black with three additional dials. With case and instructions. Watch purchased in 2011.  VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £20-40	20	40	Clocks and Scientific Instr.	50
206	A Smiths De Luxe watch with manual winding mechanism. With metallic silvered face and gold arabic numerals/numeral markers. Separate seconds dial. Brown leather strap. 15 jewel movement. With case. Watch and case dedicated to a staff member for 25yrs service on the Golden Jubilee of the Austin Motor Company Co. Ltd. (1905 - 1955). GC, some evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £80-120	80	120	Clocks and Scientific Instr.	360
207	A Timex Expedition Indiglo WR 50M watch with quartz movement, stainless steel case, silvered face and metallic grey arabic numerals. Expedition brown leather strap. With case.  VGC-Mint, little evidence of wear. The movement is not running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £40-60	40	60	Clocks and Scientific Instr.	25

208	A Tissot Automatic Chronometer watch with automatic self winding mechanism. 150th Anniversary edition (5885/8888) with stainless steel case, metallic face and numeral markers. Separate seconds dial and date display. Tissot brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2004. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £700-1000	700	1000	Clocks and Scientific Instr.	0
209	A Tissot Automatic Navigator's watch with automatic self winding mechanism. 160th Anniversary edition (No.5406) with stainless steel case, metallic face and numeral markers. Tissot brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2014.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £500-700	500	700	Clocks and Scientific Instr.	550
210	A Tissot Automatic Visodate watch with automatic self winding mechanism. Stainless steel case, metallic face and numeral markers. Separate day and date display. Tissot brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2014.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £200-300	200	300	Clocks and Scientific Instr.	160
211	A Tudor Black Bay Heritage watch with automatic self winding mechanism. Stainless steel case and bracelet, black face and white numeral markers. With case, 'credit card' style distributor's guarantee card, spare canvas strap and packaging. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing, however we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1500-2000	1500	2000	Clocks and Scientific Instr.	2000

212	A T.W. Steel Automatic TWA 202 watch with automatic self winding mechanism. With stainless steel case finished in black, black face and brown arabic numerals and numeral markers. Separate date display. T.W. Steel brown leather strap. With case, paperwork and packaging. Watch purchased in 2013. VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £300-500	300	500	Clocks and Scientific Instr.	0
213	A Christopher Ward 6B/159 watch with automatic self winding mechanism. A special edition RAF Battle of Britain 1940 watch with stainless steel case, cream face and black arabic numerals. Separate date display. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £150-200	150	200	Clocks and Scientific Instr.	140
214	A Christopher Ward C9 Harrison Jumping Hour Mk.II watch with automatic self winding mechanism. A limited edition (60/250) with stainless steel case, white face and black numeral markers. Separate hour display. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	200
215	A Christopher Ward C10 Aviator Mk.I watch with automatic self winding mechanism. With stainless steel case, black face and luminous arabic numerals. Separate date display. Ward brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £180-220	180	220	Clocks and Scientific Instr.	180

216	A Christopher Ward C10 Aviator Mk.II watch with automatic self winding mechanism. With stainless steel case, black face and brown arabic numerals. Separate date display. Ward brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2014.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £180-220	180	220	Clocks and Scientific Instr.	190
217	A Christopher Ward C90 Beckett's Power Reserve watch with automatic self winding mechanism. 24 jewel movement with stainless steel case, white face and luminous arabic numerals. Separate date and power reserve displays. Ward brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013.  Together with a Christopher Ward leather watch collector's case with spaces to house 12 watches. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £400-600	400	600	Clocks and Scientific Instr.	360
218	A Christopher Ward C7 Bluebird watch with quartz movement. With stainless steel case, metallic blue face and white arabic numerals. Separate date display and three chronograph dials. Ward brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	160
219	A Christopher Ward C7 Rapide Chronograph Mk.II watch with quartz movement. With stainless steel case, metallic red face and silvered arabic numerals. Separate date display and three chronograph dials. Ward brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £100-150	100	150	Clocks and Scientific Instr.	85

220	A Christopher Ward C70 VW4 Vanwall 'First All British World Championship Race Win 1957' watch with quartz movement. Limited edition (2/1957), with stainless steel case, metallic green face. Separate date display and three chronograph dials. Ward brown leather strap. With case, original instructions, other paperwork and packaging. Watch purchased in 2013. VGC-Mint, no evidence of wear. The movement is not running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £300-500	300	500	Clocks and Scientific Instr.	380
221	A Raymond Weil Geneve Automatic watch with automatic self winding mechanism. Stainless steel case with metallic face and silvered arabic numerals/numeral markers. Separate date display. Weil brown leather strap. With case, instructions, other paperwork and packaging. Watch purchased in 2010. VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £300-500	300	500	Clocks and Scientific Instr.	320
222	A Raymond Weil Geneve Automatic watch with automatic self winding mechanism. Stainless steel case and bracelet with metallic face and silvered numeral markers. Separate date display. With case, instructions, other paperwork and packaging. Watch purchased in 2012.  VGC-Mint, no evidence of wear. The movement is running at the time of cataloguing, however please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £300-500	300	500	Clocks and Scientific Instr.	0
223	A Zenith El Primero Automatic Chronomaster watch with automatic self winding mechanism. With stainless steel case, black face and silvered Roman numerals. Separate chronograph dial and exposed movement. Zenith black leather strap. With case.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1000-1500	1000	1500	Clocks and Scientific Instr.	2000

224	A Zenith El Primero Automatic Charles Vermont watch with automatic self winding mechanism. Limited edition (337/1975) with stainless steel case, black face and silvered numeral markers. Separate date display and three chronograph dials. Zenith black leather strap. With case, instructions and leather wallet. Watch purchased in 2013.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £1500-2000	1500	2000	Clocks and Scientific Instr.	2800
225	A Lange & Sohne 'Lange 1' Automatic watch with automatic winding mechanism. 22 carat gold case, metallic face split into two dials with gold numeral markers and power reserve indicator. Separate date display and Lange brown leather strap. With case, leather wallet, instructions and other paperwork. Watch purchased in 2013.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £15,000-20,000	15000	20000	Clocks and Scientific Instr.	0
226	A Patek Philippe, Geneve Automatic watch with automatic winding mechanism. Gold case, white metallic face with gold numeral markers. Separate date display and Philippe brown leather strap. With case, leather wallet, instructions and other paperwork. Watch purchased in 2011.  VGC-Mint, little evidence of wear. The movement is running at the time of cataloguing. Please note we do not test for accuracy of time or duration of the power reserve or guarantee the future working of the movement. The movement may need servicing at the buyer's discretion. £15,000-20,000	15000	20000	Clocks and Scientific Instr.	0