| No. | Item name | Manufacturer | Year | ID |
|---|---|---|---|---|
| 1 | Brass Pocket Compass | Unknown | 1880s | 263 |
| 2 | Liverpool Pocket Watch | Thomas Russell & Son | 1880s | 479 |
| 3 | Pocket Aneroid Barometer No. 2 | Keuffel & Esser Co. | 1880s | 481 |
| 4 | Pocket Aneroid Barometer No. 3 | J. Smith | 1880s | 482 |
| 5 | Antique Wall Thermometer | Unknown | 1880s | 487 |
| 6 | French Mantel Clock | Unknown (France) | 1880s | 527 |
| 7 | Hand-Crank Sewing Machine | Willcox & Gibbs | 1890s | 405 |
| 8 | 1-Inch Microscope Objective | Watson & Sons | 1890s | 465 |
| 9 | Pocket Aneroid Barometer No. 1 | J. Hicks | 1890s | 480 |
| 10 | "Syria" Mantel Clock | Ansonia Clock (U.S.A.) | 1890s | 496 |
| 11 | Marine Barometer | Negretti & Zambra | 1900s | 304 |
| 12 | Precision Barometer (Pre-Taylor) | Short & Mason | 1900s | 305 |
| 13 | Original Odhner Mechanical Calculator | W.T. Odhner, Maschinenfabrik (RU) | 1900s | 340 |
| 14 | Disc Graphophone | Columbia | 1900s | 808 |
| 15 | Brass Microscope | W. Watson & Sons | 1900s | 814 |
| 16 | Gramophone Horn | Columbia | 1900s | 831 |
| 17 | Candlestick Telephone | Kellogg (U.S.A.) | 1900s | 499 |
| 18 | Table Telephone No. 2 | Jydsk | 1900s | 524 |
| 19 | Mantel Clock | Barraud & Lunds | 1900s | 528 |
| 20 | Model 7804 Oscillating Fan | Western Electric | 1910s | 307 |
| 21 | Klein-Adler Typewriter | Adlerwerke vorm. Heinrich Kleyer A.G. | 1910s | 348 |
| 22 | French 8-Day Mantel Clock | Unknown | 1910s | 484 |
| 23 | Cased Barometer and Altimeter | T. Wheeler | 1910s | 486 |
| 24 | "Balltop" Candlestick Telephone | Stromberg Carlson | 1910s | 502 |
| 25 | Telephone Ringer Box | Stromberg Carlson | 1910s | 520 |
| 26 | Edwardian 8-Day Mantel Clock | Unknown | 1910s | 525 |
| 27 | British Postal Letter Scale | W.T. Avery | 1920s | 302 |
| 28 | Type 29646 Oscillating Fan | Emerson | 1920s | 326 |
| 29 | "Swan Neck" Horn Speaker | Music Master Corporation (US) | 1920s | 338 |
| 30 | AEG "Mignon" Index Typewriter | AEG | 1920s | 342 |
| 31 | Lipsia Mechanical Calculator | Otto Holzapfel, Leipzig | 1920s | 316 |
| 32 | Mechanical Calculator | Triumphator-Werk | 1920s | 407 |
| 33 | Big Ben Alarm Clock | Westclox | 1920s | 476 |
| 34 | Gramophone No. 120 | Columbia | 1920s | 806 |
| 35 | AEG Mignon Typewriter with Case | AEG | 1920s | 819 |

| No. | Item name | Manufacturer | Tт Year | ID |
|---|---|---|---|---|
| 36 | A06 Mantel Clock | Junghans | 1920s | 493 |
| 37 | 151AL Candlestick Telephone with Ringer Box | Western Electric | 1920s | 501 |
| 38 | Table Telephone | Jydsk (Denmark) | 1920s | 519 |
| 39 | Dual-Scale Balance | Unknown | 1920s | 857 |
| 40 | Thales Patent Mechanical Calculator | Thaleswerk | 1930s | 341 |
| 41 | Typewriter | Remington | 1930s | 346 |
| 42 | M.602 No. 5 Mechanical Calculator | Aktiebolaget Original-Odhner | 1930s | 406 |
| 43 | Brilliant Typewriter | Corona | 1930s | 430 |
| 44 | Typewriter Maintenance Kit | Continental | 1930s | 473 |
| 45 | Typewriter with Case | Continental | 1930s | 828 |
| 46 | Alarm Clock | Velona | 1930s | 477 |
| 47 | Alarm Clock | Veglia | 1930s | 478 |
| 48 | Typewriter | Royal | 1930s | 852 |
| 49 | Monophone Telephone | Automatic Electric | 1930s | 523 |
| 50 | Prometheus Electric Hair Dryer |  | 1940s | 315 |
| 51 | Gumball Machine No. 1 | Victor Vending Corp. (US) | 1940s | 339 |
| 52 | "Baby Ben" Alarm Clock with Original Box | Westclox | 1940s | 469 |
| 53 | Coca-Cola Gumball Machine | Victor Vending Co. | 1940s | 474 |
| 54 | Portable Typewriter with Case | Royal | 1940s | 532 |
| 55 | T-3 "Bullet" Microphone | Astatic (US) | 1950s | 344 |
| 56 | Mechanical Calculator “Schubert” | Schubert & Co. KG | 1950s | 323 |
| 57 | "Eskimo" 786 Hair Dryer | Bersted Manufacturing Co. (Canada) | 1950s | 322 |
| 58 | Electric Fan | PIFCO (Precision Instrument & Fan Compan | 1950s | 327 |
| 59 | Brass Postal Scale with 5 Weights | Westa | 1950s | 301 |
| 60 | "Monarch" Hair Dryer | Knapp Monarch Co. (K&M), USA | 1950s | 312 |
| 61 | Mechanical Calculator | Brunsviga | 1950s | 337 |
| 62 | Mantel Clock | Elliott | 1950s | 485 |
| 63 | Anniversary Clock under Glass Dome | Kern & Söhne | 1950s | 489 |
| 64 | 60-Minute Timer | HAUPT | 1950s | 507 |
| 65 | Alarm Clock | Peter | 1950s | 526 |
| 66 | German W 48 oT Telephone | Unknown [Germany] | 1950s | 854 |
| 67 | Brass Desktop Barometer with Papers | Howard Miller | 1960s | 303 |
| 68 | AEG Electric Hair Dryer | AEG | 1960s | 319 |
| 69 | Submarine Clock | Vostok | 1960s | 314 |
| 70 | Restored Columbia-Style Gumball Machine | Unknown | 1960s | 347 |

| No. | Item name | Manufacturer | Tт Year | ID |
|---|---|---|---|---|
| 71 | Soviet Submarine Clock | USSR | 1960s | 506 |
| 72 | Desktop Thermometer | Conant Custom Brass | 1980s | 483 |
| 73 | Goofy Telephone | Telemania | 1990s | 325 |
| 74 | "Commodore" Barometer and Thermometer | Sewills of Liverpool | 2000s | 488 |

# DEVICES AND MACHINES



ID

263

Item name

Brass Pocket Compass

Manufacturer

Unknown

Year

1880s

Category

Device/Machine

Description

A 19th-century open-face brass cased pocket compass featuring a traditional dial with 32 cardinal and inter-cardinal points, and a blued steel directional needle. It includes a snug-fitting domed lid. Likely intended for personal navigation or field use.

Dimensions

Diameter 36 mm, H1 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES





ID

479

Item name

Liverpool Pocket Watch

Manufacturer

Thomas Russell & Son

Year

1880s

Category

Device/Machine

Description

This is an open-face antique mechanical pocket watch bearing the retailer's mark of Thos. Russell & Son, Liverpool. The watch features a crisp white enamel dial with Arabic numerals, blue steel spade hands, and a recessed sub-seconds dial at the 6 o'clock position. The outer case is gold-filled and beautifully engraved on the reverse with a three-letter monogram ("J.C.G."), enhancing its character and historical charm.

Dimensions

5 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

481

Item name

Pocket Aneroid Barometer No. 2

Manufacturer

Keuffel & Esser Co.

Year

1880s

Category

Device/Machine

Description

The case is stored separately under ID 264.

This is a late 19th-century English pocket aneroid barometer and altimeter, fully cleaned, serviced, and in working condition. It is presented in its original gilt brass finish and comes complete with a red leather protective case lined in silk and velvet. Manufactured for Keuffel & Esser Co., the instrument was designed for scientific and personal altitude and atmospheric pressure measurements, suitable for mountaineering, meteorology, and early aviation contexts.

Dimensions

5 x 1.6 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

482

Item name

Pocket Aneroid Barometer No. 3

Manufacturer

J. Smith

Year

1880s

Category

Device/Machine

Description

This is a late 19th-century English compensated aneroid barometer and altimeter, designed in a pocket-watch format and crafted in lacquered brass. Signed J. Smith, London, this instrument was intended for scientific and navigational use, measuring both atmospheric pressure and elevation above sea level.

Dimensions

4.8 x 2 cm

Visual condition

Good

Functionality

Functional

# DEVICES AND MACHINES






ID

487

Item name

Antique Wall Thermometer

Manufacturer

Unknown

Year

1880s

Category

Device/Machine

Description

This is a high-quality antique wall thermometer, originally designed to accompany English barometers of the late Victorian period. It features a classic dual-scale display of Fahrenheit and Centigrade (Celsius), mounted in a solid wooden case with an ebonized mahogany finish. It could either serve as a replacement thermometer for a barometer ensemble or be displayed as a standalone wall-mounted weather instrument.

Dimensions

26.7 × 5.1 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES



ID

527

Item name

French Mantel Clock

Manufacturer

Unknown (France)

Year

1880s

Category

Device/Machine

Description

The decorative columns are not glued in place and can move freely. They have intentionally been left unglued.

A finely crafted antique French mantel clock in a rich walnut case with delicate inlaid decoration along the front and top edge. The arched bonnet top, turned brass-mounted columns, and decorative feet reflect late 19th-century craftsmanship, and the clock likely dates to approximately 1880–1900.

Dimensions

17.8 x 26.7 x 8.3 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

405

Item name

Hand-Crank Sewing Machine

Manufacturer

Willcox & Gibbs

Year

1890s

Category

Device/Machine

Description

Late 19th-century Willcox & Gibbs chain-stitch sewing machine, hand-crank operated, mounted on a polished wooden base. Restored condition with bright nickel-plated fittings and clear maker's markings on the arm. This model is known for its compact size, single-thread chain-stitch mechanism, and durability, making it a favorite for both domestic use and collectors.

Dimensions

L26 x H22 x W13 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

465

Item name

1-Inch Microscope Objective

Manufacturer

Watson & Sons

Year

1890s

Category

Device/Machine

Description

This is a superb antique 1-inch microscope objective lens manufactured by Watson & Sons of London, complete with its original precision-turned brass cannister. Renowned for their high-quality optical instruments, Watson & Sons served both academic and professional scientific communities in the late 19th and early 20th centuries. This lens is an outstanding example of their craftsmanship.

Dimensions

1 inch

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

480

Item name

Pocket Aneroid Barometer No. 1

Manufacturer

J. Hicks

Year

1890s

Category

Device/Machine

Description

The case is stored separately under ID 264.

This is a fine antique pocket barometer by the renowned British instrument maker J. Hicks of London, serial number 8627. Designed for portable atmospheric pressure measurement, this example features a compensated mechanism for temperature variation and is presented in its original leather-covered hard case.

Dimensions

4.7 x 1.6 cm

Visual condition

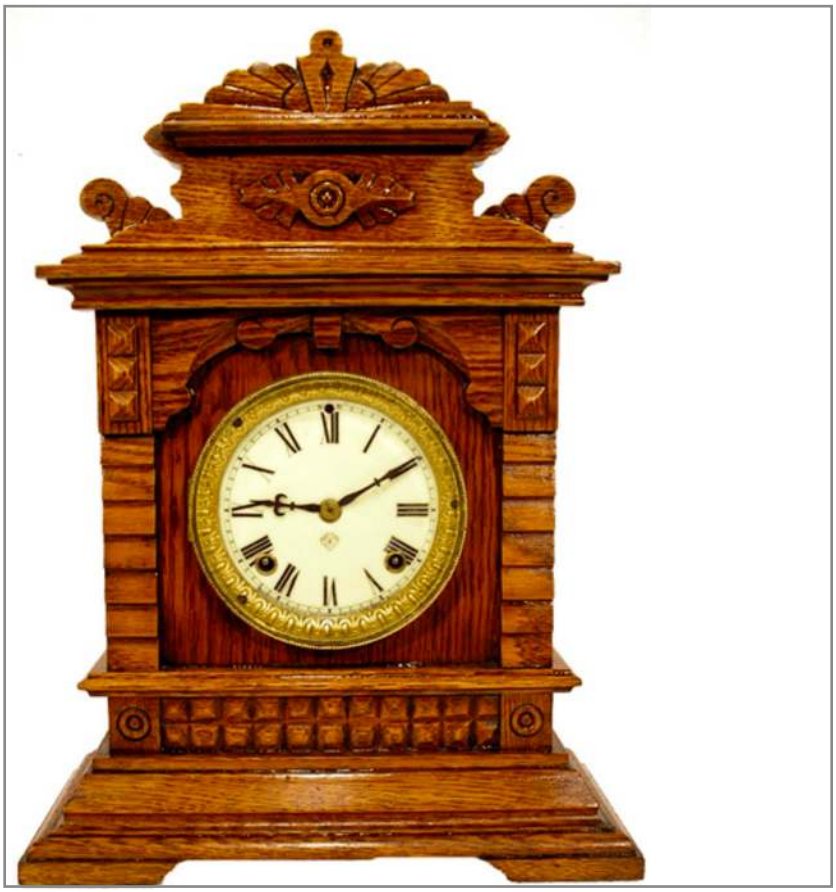
Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

496

Item name

"Syria" Mantel Clock

Manufacturer

Ansonia Clock (U.S.A.)

Year

1890s

Category

Device/Machine

Description

A visually striking and elaborately carved American mantel clock known as the “Syria” model, manufactured by the Ansonia Clock Company in New York. This ornate oak-cased clock features a rich architectural design with scrollwork, dentils, fluting, and floral motifs that reflect the Victorian fascination with elaborate craftsmanship. A well-preserved and serviced example of a highly collectible late 19th-century American clock.

Dimensions

32 x 40 x 14 cm

Visual condition

Mint

Functionality

Functional

# DEVICES AND MACHINES






ID

304

Item name

Marine Barometer

Manufacturer

Negretti & Zambra

Year

1900s

Category

Device/Machine

Description

Edwardian-period London barometer measuring pressure in both inches and millibars, up to approximately 31.4 inHg / 1050 mbar.

The Edwardian period, manufactured by the renowned scientific instrument makers Negretti & Zambra. Features a heavy beveled glass face with a silvered dial and precision barometric scale calibrated in inches and millibars. Designed for accurate pressure readings and professional maritime or domestic use.

Dimensions

Diameter 11,7 cm x depth 5,2 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES




ID

305

Item name

Precision Barometer (Pre-Taylor)

Manufacturer

Short & Mason

Year

1900s

Category

Device/Machine

Description

Measures pressure from approximately 26 to 31 inches. The instrument is marked 7/8 in., and a calibration label is attached to the reverse.

A precision barometer from around 1900, made before the acquisition of Short & Mason by Taylor Instrument Companies. It has an ornate silvered dial engraved “Stormy, Rain, Change, Fair, Very Dry” and “Short & Mason, London,” with a pressure scale of approximately 26 to 31 inches and a calibration label on the reverse. A calibration certificate and vintage meteorological booklets are included.

Dimensions

Diameter 12.4 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

340

Item name

Original Odhner Mechanical Calculator

Manufacturer

W.T. Odhner, Maschinenfabrik (RU)

Year

1900s

Category

Device/Machine

Description

Early mechanical pinwheel calculator, manufactured by W.T. Odhner in St. Petersburg. Features 9 × 13 × 8 capacity (input × result × revolution counters), used for addition, subtraction, multiplication, and division. Built with a robust steel mechanism housed in a black lacquered metal casing, mounted on a wooden base. Operation by crank handle; adjustable carriage with clearing levers.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

808

Item name

Disc Graphophone

Manufacturer

Columbia

Year

1900s

Category

Device/Machine

Description

The gramophone horn is catalogued separately as ID 831.

This is a striking early disc-playing gramophone produced by the Columbia Phonograph Company, likely in the first decade of the 20th century. Branded clearly as The Disc Graphophone, this model reflects Columbia's transitional move from cylinder phonographs to the more commercially viable disc record format. The piece features a prominently mounted external aluminum tone arm and original exhibition reproducer, paired with a beautifully grained oak cabinet in a square footprint.

Dimensions

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

814

Item name

Brass Microscope

Manufacturer

W. Watson & Sons

Year

1900s

Category

Device/Machine

Description

A finely crafted, sculptural brass microscope by the renowned London firm W. Watson & Sons, featuring a rotating nosepiece signed R. J. Beck. This instrument has been polished and lacquered in the past and remains in good condition and full working order. The construction is entirely mechanical and of high precision, with all rack and pinion movements operating smoothly.
Optical Accessories Included:
Objectives: Watson 2/3 Para, Watson 1 1/2 Para , R. J. Beck 40X, Watson 1/12" oil immersion (not tested)
Eyepieces: WW x8 compensating, x5, x10, Carl Zeiss 5 (high power)
Other: Live box, Brass objective containers and slides

Dimensions

Case - 35.5 × 24 × 20.5 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

831

Item name

Gramophone Horn

Manufacturer

Columbia

Year

1900s

Category

Device/Machine

Description

The hand-crank gramophone is catalogued as ID 808.

A Columbia gramophone horn associated with the hand-cranked gramophone catalogued as ID 808.

Dimensions

Visual condition

Functionality

# DEVICES AND MACHINES





ID

499

Item name

Candlestick Telephone

Manufacturer

Kellogg (U.S.A.)

Year

1900s

Category

Device/Machine

Description

This is a classic early 20th-century candlestick telephone, also known as a "desk stand" model, manufactured by Kellogg. An iconic design from the dawn of the telephone age, this upright model features a metal mouthpiece and a black Bakelite receiver mounted on a cradle. Originally intended for manual switchboard systems, this telephone served as both a practical tool and a design icon of early telecommunications.

Dimensions

H27,3 cm

Visual condition

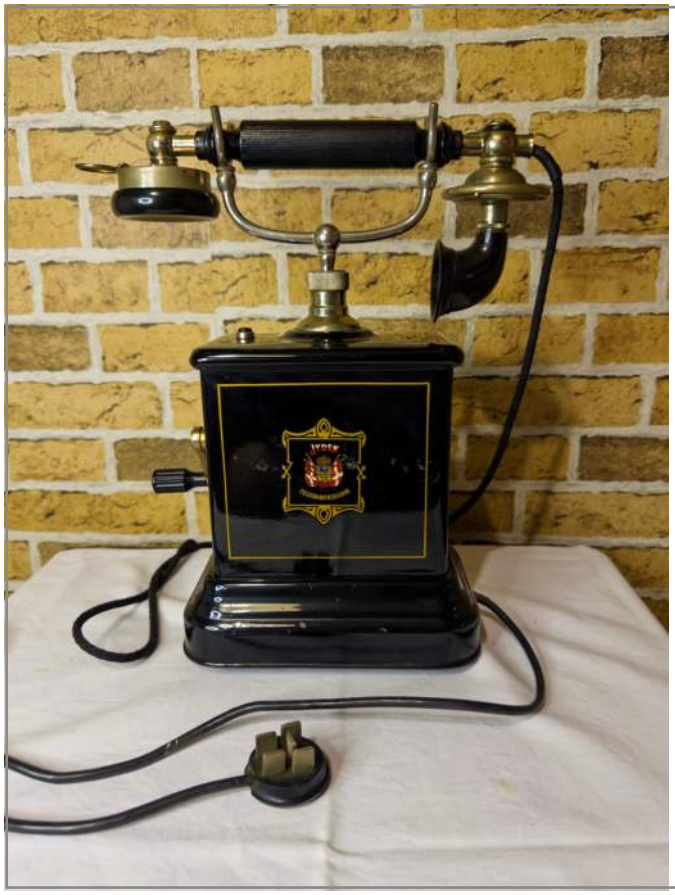
Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

524

Item name

Table Telephone No. 2

Manufacturer

Jydsk

Year

1900s

Category

Device/Machine

Description

This is a rare antique table telephone from around 1900, originally used by JYDSK Telefon Aktieselskab, Denmark's historical telecommunications company. The design features a solid, glossy black metal housing with fine golden lining, a brass crank handle, and a Bakelite mouthpiece and earpiece mounted on a brass yoke. A crest decal on the front of the housing signifies its association with JYDSK Telefon.

Dimensions

Visual condition

Very Good

Functionality

# DEVICES AND MACHINES





ID

528

Item name

Mantel Clock

Manufacturer

Barraud & Lunds

Year

1900s

Category

Device/Machine

Description

A winding key is included.

This is a fine example of a high-quality Victorian-era mantel clock housed in an oak case with classical proportions and ornate brass embellishments. Produced by the esteemed London firm Barraud & Lunds, this timepiece features a platform escapement and crisp white enamel dial with Roman numerals. Originally retailed from 49 Cornhill, London, this piece exemplifies the refined craftsmanship typical of late 19th to early 20th-century English clockmaking.

Dimensions

H25 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

307

Item name

Model 7804 Oscillating Fan

Manufacturer

Western Electric

Year

1910s

Category

Device/Machine

Description

The fan cage and body are stored in two separate boxes. A former second record, ID 308, was deleted and merged into this entry.

A 1919 Western Electric Model 7804 three-speed electric oscillating fan with brass blades and hub, manufactured by Robbins & Myers. It has undergone extensive professional restoration, including powder coating, internal mechanical servicing, and cosmetic renewal.

Dimensions

H 38 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

348

Item name

Klein-Adler Typewriter

Manufacturer

Adlerwerke vorm. Heinrich Kleyer A.G.

Year

1910s

Category

Device/Machine

Description

Three-row thrust-action portable typewriter “Klein-Adler,” introduced circa 1913, featuring a double shift mechanism. This example has the signature black enamel finish with gold “Rad-Adler” (wheel eagle) decal and lettering on the cover plate, original ribbon spools, and metal keytops with glass inserts. Includes original wooden base and fitted wooden carry case with lock.

Dimensions

31 × 27 × 12 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

484

Item name

French 8-Day Mantel Clock

Manufacturer

Unknown

Year

1910s

Category

Device/Machine

Description

This elegant Edwardian-era mantel clock features a classic Napoleon hat silhouette and is finely crafted from polished wood with intricate inlaid marquetry work, including chequered banding and a central geometric motif. The timepiece is equipped with a French 8-day mechanical movement, paired with a brass bezel and backplate. The dial is white enamel with crisp black Arabic numerals, minute markers, and black spade hands, marked "8 Day" and "Made in France." The movement bears both a clear “Made in France” stamp and an ornate maker’s mark, although the exact maker is unidentified from visible details.

Dimensions

5.75 x 10.25 x 2.75 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

486

Item name

Cased Barometer and Altimeter

Manufacturer

T. Wheeler

Year

1910s

Category

Device/Machine

Description

This is an early 20th-century brass barometer and altimeter combination instrument manufactured by T. Wheeler of London, dated 1917. Designed for precision environmental measurements, it served both scientific and navigational applications in an era when compact mechanical instruments were essential for field use. The instrument is marked with serial number 2855 and "COMPENSATED," indicating internal temperature compensation for accuracy.

Dimensions

11.75 x 5.08 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES





ID

502

Item name

"Balltop" Candlestick Telephone

Manufacturer

Stromberg Carlson

Year

1910s

Category

Device/Machine

Description

This antique candlestick telephone, commonly referred to as a "balltop" model, is a beautifully preserved early 20th-century desk telephone manufactured by Stromberg-Carlson. It is a classic example of American telephone design from the turn of the century, featuring an upright candlestick body with a separate receiver and transmitter, connected by the original cloth-covered cord.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

520

Item name

Telephone Ringer Box

Manufacturer

Stromberg Carlson

Year

1910s

Category

Device/Machine

Description

This is a vintage wall-mounted oak-cased ringer box designed to accompany Stromberg-Carlson candlestick telephones. It features a polished wooden cabinet with dovetail joinery, dual external brass bells, a side-mounted hand-crank generator, and internal magneto with original coil and terminal wiring. It was manufactured by the Stromberg-Carlson Company, a prominent American telecommunications equipment maker in the early 20th century.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

525

Item name

Edwardian 8-Day Mantel Clock

Manufacturer

Unknown

Year

1910s

Category

Device/Machine

Description

A finely crafted Edwardian-era mantel clock housed in a polished mahogany case with elegant boxwood inlay. This timepiece blends French mechanical quality with British taste in furniture design, offering a decorative and collectible piece dating to circa 1910.

Dimensions

16.5 x 30 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

302

Item name

British Postal Letter Scale

Manufacturer

W.T. Avery

Year

1920s

Category

Device/Machine

Description

Complete wood-and-brass postal scale with brass weights.

This example includes four original brass weights (2 oz, 1 oz, ½ oz, ¼ oz), all fitting into felt-lined recesses. Labeled “Warranted Accurate,” this piece would have been used for weighing letters up to 4 oz for postal rates.

Dimensions

18 × 10 × 9 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

326

Item name

Type 29646 Oscillating Fan

Manufacturer

Emerson

Year

1920s

Category

Device/Machine

Description

This is a fully and professionally restored Emerson Type 29646 electric oscillating table fan featuring a 4-blade brass fan assembly and glossy black cast iron body with a robust steel cage. It runs on 110V AC and was originally manufactured in the United States. The model number and serial (No. N758538) indicate production around 1922–1925. This model is among Emerson's most collectible due to its durability, elegant Art Deco lines, and high-quality materials.

Dimensions

Blades diameter 30.5 cm

Visual condition

Mint

Functionality

Functional

# DEVICES AND MACHINES





ID

338

Item name

"Swan Neck" Horn Speaker

Manufacturer

Music Master Corporation (US)

Year

1920s

Category

Device/Machine

Description

This is an early 1920s Music Master radio horn speaker featuring a large mahogany wood bell, gold vein crackle-finish metal base and gooseneck, and nickel-plated accents. These speakers were commonly used with breadboard-type or early table radios in the acoustic-electric transition era.

Dimensions

H58 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

342

Item name

AEG "Mignon" Index Typewriter

Manufacturer

AEG

Year

1920s

Category

Device/Machine

Description

The original case is missing; the typewriter is intended for parts.

Early 20th-century German index typewriter using the Mignon pointer-and-cylinder system. This unit no longer retains its original base or wooden cover; it is mounted on a replacement base and case taken from another Mignon in better condition. Intended for parts or display rather than active use.

Dimensions

37 × 32 × 20 cm

Visual condition

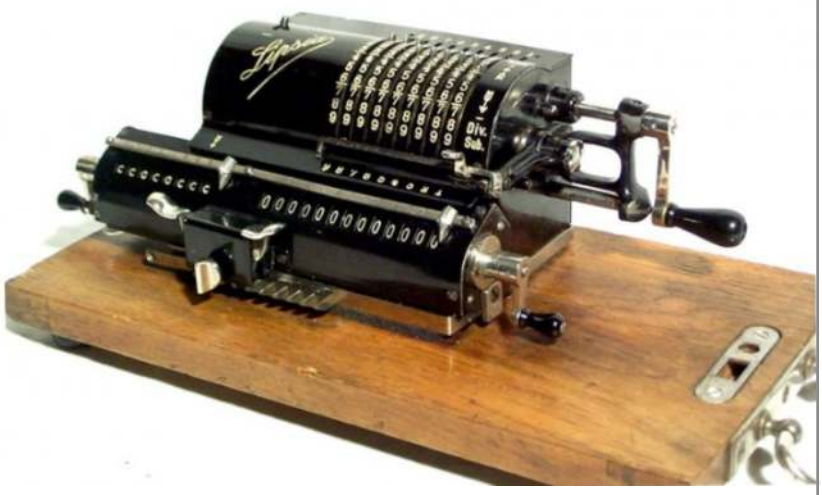
Bad

Functionality

Repair needed

# DEVICES AND MACHINES






ID

316

Item name

Lipsia Mechanical Calculator

Manufacturer

Otto Holzapfel, Leipzig

Year

1920s

Category

Device/Machine

Description

Early mechanical pinwheel calculator, model "Lipsia 1", manufactured by Otto Holzapfel, Leipzig, Germany. Rare variant with patented carriage-shift automation and 9×8×13 digit capacity. Used for manual arithmetic operations before electronic calculators.

Dimensions

31 × 13 × 9.5 cm

Visual condition

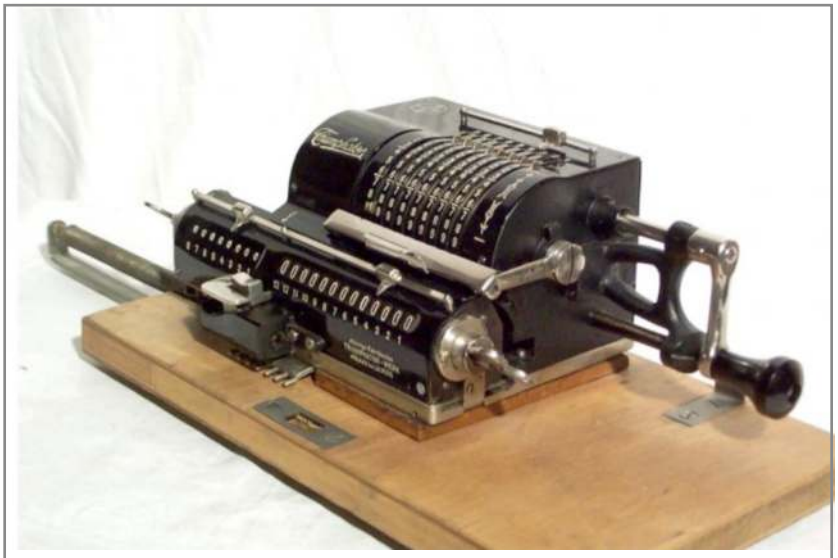
Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

407

Item name

Mechanical Calculator

Manufacturer

Triumphator-Werk

Year

1920s

Category

Device/Machine

Description

Early 20th-century mechanical pinwheel calculator, model “K,” featuring a rare factory- or customer-ordered spring return mechanism (Federzug) enabling smoother carriage movement. Mounted on a wooden base with a metal identification plate. The Triumphator "K" was known for precision engineering, heavy cast-metal housing, and high build quality for office and technical calculation work.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

476

Item name

Big Ben Alarm Clock

Manufacturer

Westclox

Year

1920s

Category

Device/Machine

Description

An early 20th-century mechanical alarm clock produced by Westclox, this Big Ben model is a classic example of American clockmaking from the 1920s. This specific piece is praised for its robust construction, full functionality, and aesthetic charm.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

806

Item name

Gramophone No. 120

Manufacturer

Columbia

Year

1920s

Category

Device/Machine

Description

This is a beautifully preserved tabletop Columbia Viva-tonal Grafonola, a manually operated acoustic gramophone with a hand-cranked spring motor and internal sound amplification via tonearm and soundbox. This model, designated No. 120, is part of Columbia's English-made “Viva-tonal” line, known for improved tonal clarity and fidelity during the 1920s–30s. It features a rich mahogany cabinet and a classic crank-wind mechanism housed in a stepped plinth base.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

819

Item name

AEG Mignon Typewriter with Case

Manufacturer

AEG

Year

1920s

Category

Device/Machine

Description

An early AEG Mignon index typewriter in very good condition. It features the distinctive curved keyboard plate and pointer-operated mechanism characteristic of Mignon index models, mounted on a richly finished wooden base. The original dome-shaped wooden case with locking mechanism and embossed MIGNON branding is included, together with a copy of the original manual.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

493

Item name

A06 Mantel Clock

Manufacturer

Junghans

Year

1920s

Category

Device/Machine

Description

This is a highly decorative German bracket or mantel clock housed in an ornately carved oak case. The clock features a stately, arched top design with beaded trim, carved embellishments, and a square front door enclosing a round, metal dial with Roman numerals. The mechanism is a mechanical pendulum movement manufactured by Junghans, marked A06, and wound from the front.

Dimensions

24 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

501

Item name

151AL Candlestick Telephone with Ringer Box

Manufacturer

Western Electric

Year

1920s

Category

Device/Machine

Description

This is a fully restored and functionally modernized Western Electric 151AL Anti-Sidetone Desk Stand telephone, paired with an early oak 295A subset (converted to a 634A). The restoration includes a #2AE porcelain dial, 323 transmitter, 144A receiver, and the full complement of subset gongs, capacitors, induction coil, and wiring—recreated or preserved with exceptional care and craftsmanship. The instrument is entirely original in components unless otherwise noted and finished in a deep, semi-flat black lacquer, hand-rubbed and waxed to a luster.

Dimensions

Visual condition

Mint

Functionality

Functional

# DEVICES AND MACHINES






ID

519

Item name

Table Telephone

Manufacturer

Jydsk (Denmark)

Year

1920s

Category

Device/Machine

Description

This is a vintage Danish crank-operated telephone produced by JYDSK Telefon Aktieselskab, likely for tabletop or desktop use. It belongs to the early generation of manually-operated telecommunication devices that required cranking to generate a signal. The design is reminiscent of the German OB05 models, though marked distinctly by JYDSK's emblem.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

857

Item name

Dual-Scale Balance

Manufacturer

Unknown

Year

1920s

Category

Device/Machine

Description

This is a large, early 20th-century German mechanical letter scale (Briefwaage) with a striking design and impressive build quality. Designed for precise weight measurements of letters and parcels up to 1000 grams, this model combines visual appeal with robust functionality. The curved weight scale and pendulum mechanism exemplify the precision instruments of the postal era.

Dimensions

H31.5 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

341

Item name

Thales Patent Mechanical Calculator

Manufacturer

Thaleswerk

Year

1930s

Category

Device/Machine

Description

A vintage four-species pinwheel mechanical calculator (addition, subtraction, multiplication, division) with carrying handle. Precision-engineered for office and technical use, finished in glossy black enamel with nickel-plated components and engraved Thales logo.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

346

Item name

Typewriter

Manufacturer

Remington

Year

1930s

Category

Device/Machine

Description

A vintage portable typewriter with glass-topped keys and Art Deco styling, manufactured between 1931 and 1941. This specific example (serial number N55248) dates to 1935. Known for its quiet typing mechanism, this model was one of Remington's most successful and visually appealing designs. Includes original fitted carrying case.

Dimensions

Visual condition

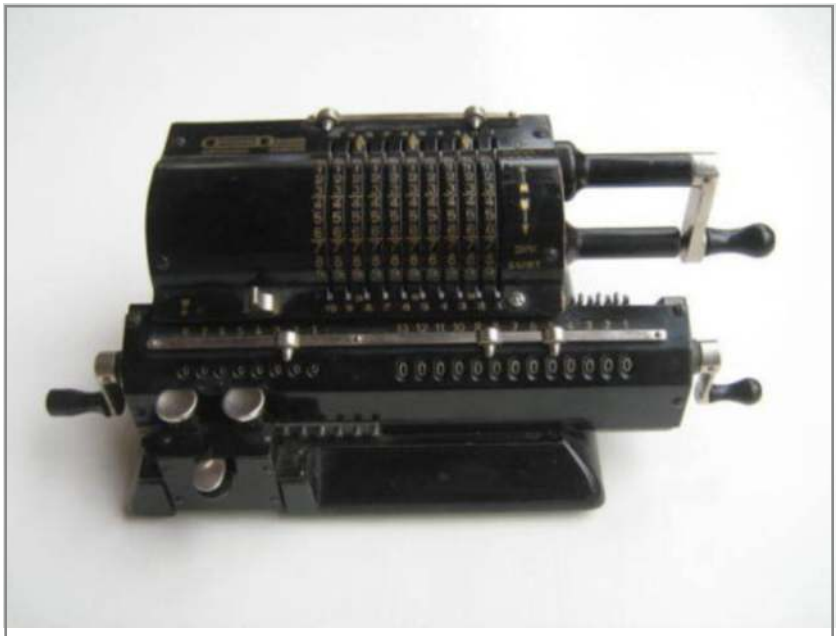
Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

406

Item name

M.602 No. 5 Mechanical Calculator

Manufacturer

Aktiebolaget Original-Odhner

Year

1930s

Category

Device/Machine

Description

A classic pinwheel mechanical calculator produced by Odhner in Göteborg, Sweden, widely used in offices from the late 19th century until the mid-20th century. This black-finished version features a robust cast iron body with nickel-plated levers and knobs, designed for addition, subtraction, multiplication, and division.

Dimensions

30 x 13,5 cm

Visual condition

Very Good

Functionality

# DEVICES AND MACHINES





ID

430

Item name

Brilliant Typewriter

Manufacturer

Corona

Year

1930s

Category

Device/Machine

Description

A highly polished black-enamel Corona Sterling portable typewriter produced by L.C. Smith & Corona in the 1930s. It features prominent CORONA branding above the keyboard and on the paper table, with the full manufacturer name visible on the front. The machine has been refurbished and is housed in its original carrying case.

Dimensions

30 × 30 × 13 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

473

Item name

Typewriter Maintenance Kit

Manufacturer

Continental

Year

1930s

Category

Device/Machine

Description

A well-preserved typewriter maintenance kit associated with Continental typewriters.

Original "Gebrauchsanweisung" manual (specific to Continental typewriters, by Wanderer-Werke AG, Schönau/Chemnitz)
Original metal oil can and cleaning brushes
Continental ribbon tin with ribbon spool
Type slugs / cleaning rods
Branded measuring tape in leatherette box
Black Continental cardboard storage box
Early 1960s postal insert with East German commercial provenance

Dimensions

Visual condition

Functionality

# DEVICES AND MACHINES





ID

828

Item name

Typewriter with Case

Manufacturer

Continental

Year

1930s

Category

Device/Machine

Description

The typewriter was acquired with its original maintenance kit, catalogued separately as ID 473. The kit may be offered together with the typewriter for an additional €100.

This is a vintage Continental typewriter housed in its original wood carry case. It represents an era of German mechanical craftsmanship, intended for serious writers, journalists, and office professionals. The distinctive curved case and ornate logoing highlight its premium positioning in the typewriter market during its time.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

477

Item name

Alarm Clock

Manufacturer

Velona

Year

1930s

Category

Device/Machine

Description

This is a beautifully preserved vintage chrome alarm clock made by Velona, a well-regarded German manufacturer, in the early to mid-20th century. The clock exhibits a classic Art Deco aesthetic, characterized by clean industrial lines and high-contrast legibility. It features a dual alarm system with REPEAT and ALARM functions, and a striking visual symmetry with two subdials. The primary dial has luminous green Arabic numerals and hands set against an ivory-colored metal face, giving it superb visibility and vintage charm. This model was intended for both practical use and decorative appeal in stylish interiors of its era.

Dimensions

14 x 11 x 6 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

478

Item name

Alarm Clock

Manufacturer

Veglia

Year

1930s

Category

Device/Machine

Description

This is a vintage Italian mechanical alarm clock produced by Veglia, a renowned clockmaker known for its precision instruments. With a traditional round brass body and integrated loop handle, this clock embodies the classic 1930s–1940s style. The clock features elegant typography and a clean dial layout, making it both functional and aesthetically appealing.

Dimensions

10 x 7.5 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

852

Item name

Typewriter

Manufacturer

Royal

Year

1930s

Category

Device/Machine

Description

A vintage Royal standard-format typewriter from the early 20th century, designed for professional or office use. The machine features a striking glossy black enamel finish with gold “ROYAL” branding on the paper table and the Royal keystone decal intact. This example was originally equipped with a French AZERTY keyboard layout, uncommon among US-made typewriters, making it a desirable export model for French-speaking markets.

Dimensions

40 × 38 × 25 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES



ID

523

Item name

Monophone Telephone

Manufacturer

Automatic Electric

Year

1930s

Category

Device/Machine

Description

This is a fully restored and operational early 20th-century wall-mount rotary telephone originally intended for hotel or office use. It features the iconic Automatic Electric “Monophone” branding and is identified as the Type 21 model. Its classic design includes a heavy black Bakelite body with brass transmitter and receiver elements, making it both a functional communication device and a collectible Art Deco-era object.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

315

Item name

Prometheus Electric Hair Dryer

Manufacturer

Year

1940s

Category

Device/Machine

Description

220 V. Vintage electric hair dryer, model "Prometheus", manufactured ca. 1940s. This early postwar or late prewar model features a chrome-plated metal housing with red Bakelite handle, original braided fabric power cord, and European two-pin plug. Designed for professional or domestic use, it is a two-speed dryer rated at 500 watts.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

339

Item name

Gumball Machine No. 1

Manufacturer

Victor Vending Corp. (US)

Year

1940s

Category

Device/Machine

Description

A restored 1940s Victor "Topper" vending machine, re-themed with Coca-Cola branding. Features a vintage-style red-and-white paint scheme with matching pinstriping, Coca-Cola decals, and a glass globe for dispensing candy, peanuts, or gumballs. Includes an original vintage metal rocket-shaped paper cup dispenser, also painted and themed to match the machine. Works on 1¢ operation.

Dimensions

42 x 24 x 19 cm

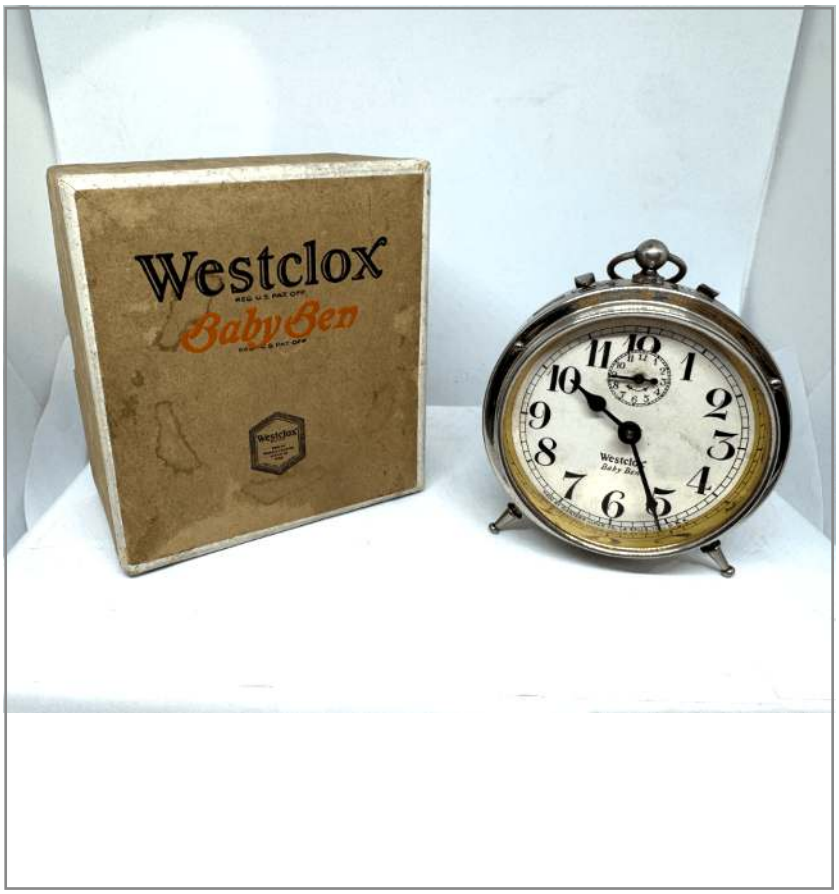
Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES




ID

469

Item name

"Baby Ben" Alarm Clock with Original Box

Manufacturer

Westclox

Year

1940s

Category

Device/Machine

Description

This is an original vintage Westclox Baby Ben “Peg Leg” alarm clock, complete with its authentic two-piece box. The model is part of Westclox's iconic "Baby Ben" series and is commonly referred to as the “Peg Leg” version due to its distinctive support design. It was designed for compact and durable everyday use, and this particular example retains both display charm and mechanical functionality.

Dimensions

Diameter 9.5 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

474

Item name

Coca-Cola Gumball Machine

Manufacturer

Victor Vending Co.

Year

1940s

Category

Device/Machine

Description

This is a restored 1940s Victor brand “Topper” vending machine, originally designed for peanuts or candy. It has been custom themed to a Coca-Cola aesthetic, including vivid decals, classic branding, and a color-matched rocket-shaped metal cup dispenser. The machine is not an original Coca-Cola-issued item but has been reimagined in that style for collectors or nostalgic display.

Dimensions

42 × 24 × 19 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

532

Item name

Portable Typewriter with Case

Manufacturer

Royal

Year

1940s

Category

Device/Machine

Description

This is a vintage Royal Aristocrat portable manual typewriter, manufactured in 1941 by the Royal Typewriter Company in the United States. A quintessential mid-century writing machine, it is revered for its sleek, compact form, reliability, and enduring mechanical quality. This unit has been professionally refurbished by T&T Typewriters (USA), a specialist dealer known for their meticulous restoration process. It includes the original fitted black hard case with handle and front latch.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

344

Item name

T-3 "Bullet" Microphone

Manufacturer

Astatic (US)

Year

1950s

Category

Device/Machine

Description

A 1950s-era Astatic T-3 dynamic microphone, nicknamed the "bullet mic" for its distinctive rounded chrome head. Popular with ham radio operators, harmonica players, and vintage audio enthusiasts. This example retains its original base station and cord.

Dimensions

H30 cm

Visual condition

Functionality

# DEVICES AND MACHINES






ID

323

Item name

Mechanical Calculator “Schubert”

Manufacturer

Schubert & Co. KG

Year

1950s

Category

Device/Machine

Description

This is a mid-20th-century manual pinwheel calculator produced by Schubert & Co. KG in Rastatt, Germany. It features a rotary crank mechanism for performing basic arithmetic operations—addition, subtraction, multiplication, and division—mechanically, with numerical display counters for input, results, and revolutions. Likely model: Schubert DRGM or a variant from the 1950s–1960s.

Dimensions

35 × 15 × 15 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

322

Item name

"Eskimo" 786 Hair Dryer

Manufacturer

Bersted Manufacturing Co. (Canada)

Year

1950s

Category

Device/Machine

Description

Power: standard U.S. 110–120V plug
Vintage Art Deco-style electric hair dryer with chrome finish, manufactured by Bersted Mfg. Co. under the "Eskimo" brand. Designed for either table-top or wall-mounted use using the included combination stand. This unit supports both hot and cold air settings and features a wooden handle and original cloth-wrapped power cord. Comes in original branded box.

Dimensions

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

327

Item name

Electric Fan

Manufacturer

PIFCO (Precision Instrument & Fan Company Ltd) (UK)

Year

1950s

Category

Device/Machine

Description

Mid-century electric desk fan in a classic retro design. The model features a light blue painted metal base and motor housing, dark reddish-brown plastic (likely Bakelite) blades, and a chrome wire safety cage. It exemplifies compact, decorative utility typical of British household appliances from the 1950s–60s.

Dimensions

Height 30 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

301

Item name

Brass Postal Scale with 5 Weights

Manufacturer

Westa

Year

1950s

Category

Device/Machine

Description

Decorative vintage letter scale made of brass and oak, manufactured by WESTA (marked "W.-Germany"). Features a balance beam mechanism and comes with a complete set of 5 original brass weights (5g, 10g, 2×20g, 50g). Designed for tabletop use in offices or homes, it combines functionality and ornamental value.

Dimensions

21 x 14 x 11 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

312

Item name

"Monarch" Hair Dryer

Manufacturer

Knapp Monarch Co. (K&M), USA

Year

1950s

Category

Device/Machine

Description

A compact electric hair dryer from the 1950s, featuring a distinctive retro chrome finish and wooden handle. It was marketed as a high-end grooming appliance of its time, providing hot and cold air functions. The design is both functional and stylish, now primarily collected for its nostalgic and decorative appeal.

Dimensions

Visual condition

Very Good

Functionality

# DEVICES AND MACHINES





ID

337

Item name

Mechanical Calculator

Manufacturer

Brunsviga

Year

1950s

Category

Device/Machine

Description

Heavy-duty mechanical calculator of the pinwheel type, Brunsviga 13RK, used for commercial and scientific calculation tasks. Hand-operated by crank, with a rotary carriage and setting levers, designed for complex arithmetic functions. Finished in hammered light olive green enamel with red enamel levers and polished chromed metal details. Includes original instruction manual (German copy). Serial number: 13-74976.

Dimensions

30 x 25 x 20 cm

Visual condition

Mint

Functionality

Functional

# DEVICES AND MACHINES





ID

485

Item name

Mantel Clock

Manufacturer

Elliott

Year

1950s

Category

Device/Machine

Description

This is a vintage 8-day mantel clock crafted by the renowned British clockmaker Elliott of London. Housed in a beautifully grained wooden case, likely walnut, the clock exhibits refined Art Deco styling with gentle curves and subtle detailing. The dial features an elegant silvered face adorned with a central rose motif and leafy imitation spandrels, paired with classic black Arabic numerals and blue steel hands.

Dimensions

15.9 × 12.7 × 5.7 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

489

Item name

Anniversary Clock under Glass Dome

Manufacturer

Kern & Söhne

Year

1950s

Category

Device/Machine

Description

This is a vintage mechanical anniversary clock (also known as a 400-day torsion pendulum clock) manufactured by Kern & Söhne. These clocks are prized for their elegant display under a glass dome and the slow rotation of their pendulum, which only requires winding once a year. The piece combines decorative aesthetics with mechanical precision, making it a popular collectible among horology enthusiasts.

Dimensions

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

507

Item name

60-Minute Timer

Manufacturer

HAUPT

Year

1950s

Category

Device/Machine

Description

This is a vintage mechanical kitchen timer, also referred to as a "Kurzzeitmesser" or egg timer, made by Haupt in Germany. Designed for wall mounting, the timer includes a large metal bell at the bottom and an easy-to-read, centrally-mounted dial for precise countdown settings.

Dimensions

21 × 12 × 8 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

526

Item name

Alarm Clock

Manufacturer

Peter

Year

1950s

Category

Device/Machine

Description

This is a charming vintage mechanical alarm clock branded "PETER", produced in Germany. It features a classic twin-bell design and retains much of its original golden finish, presenting a visually striking example of a mid-century bedside alarm clock. Although the exact date of manufacture is unknown, the styling and construction suggest a postwar design, likely from the 1950s or early 1960s.

Dimensions

16 x 12 x 6 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES





ID

854

Item name

German W 48 oT Telephone

Manufacturer

Unknown [Germany]

Year

1950s

Category

Device/Machine

Description

This is a classic W 48 oT (Wählfernsprecher 1948 ohne Tonruf) rotary dial telephone in gloss black bakelite. A postwar German telephone standard, the W 48 was developed from the earlier W 38 model, and widely distributed across West Germany by the Deutsche Bundespost from the late 1940s through the 1970s. This specific “oT” version lacks an internal ringer (Tonruf), and was typically used in combination with a separate bell box.

Dimensions

Visual condition

Mint

Functionality

Functional

# DEVICES AND MACHINES





ID

303

Item name

Brass Desktop Barometer with Papers

Manufacturer

Howard Miller

Year

1960s

Category

Device/Machine

Description

Triometer model 612-663. This is a vintage multifunction desk instrument by Howard Miller featuring a barometer, thermometer, and hygrometer housed in a cylindrical brass body with a clear plastic dome cover. The design is compact yet visually striking, highlighting fine mechanical components and dual chambers for enhanced sensitivity. Sold with the original instruction manual.

Dimensions

16.5 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

319

Item name

AEG Electric Hair Dryer

Manufacturer

AEG

Year

1960s

Category

Device/Machine

Description

This is a vintage 1960s chrome-plated hairdryer manufactured by AEG under the model line "Radiopur." A handheld electric hairdryer with iconic mid-century industrial styling, typical of West German consumer appliances. Fully functional with two heat settings.

Dimensions

26 x 25 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

314

Item name

Submarine Clock

Manufacturer

Vostok

Year

1960s

Category

Device/Machine

Description

12-hour clock supplied with two keys.

The world-famous Vostok factory located in Chistopol, Russia Mechanical wall clock originally used in Soviet submarines, likely manufactured in the 1960s. Clock features naval-themed dial with a red star, anchor symbol, Cyrillic text, and Soviet insignia. Includes original winding and locking keys.

Dimensions

Diameter 21 cm, Depth 7.6 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

347

Item name

Restored Columbia-Style Gumball Machine

Manufacturer

Unknown

Year

1960s

Category

Device/Machine

Description

Restored vintage-style Columbia Carousel vending machine, decorated with reproduction Pepsi-Cola vintage-style decals and matching blue-and-white paint with pinstriping. This is a refurbished Columbia machine made to resemble older Columbus models, fitted with an original vintage glass globe.

Dimensions

30 x 18 x 18 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES





ID

506

Item name

Soviet Submarine Clock

Manufacturer

USSR

Year

1960s

Category

Device/Machine

Description

This is a Soviet-era naval chronometer-type wall clock designed for use aboard submarines and battleships. The model, designated 5CM-FSWT (5ЧМ-3МХИ), features an 8-day wind-up movement and a 24-hour military dial, making it a robust and precise timekeeping instrument for military maritime applications. It was manufactured in January 1961, making it a Cold War-period relic of Soviet naval engineering.

Dimensions

Diameter 17.8 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

483

Item name

Desktop Thermometer

Manufacturer

Conant Custom Brass

Year

1980s

Category

Device/Machine

Description

This is a vintage tabletop thermometer manufactured by Conant Custom Brass of Burlington, Vermont. Designed in an elegant classical style, the piece features a cylindrical glass tube thermometer set in a substantial polished brass housing with stepped base and a rounded finial top. The instrument displays temperature in both Fahrenheit and Celsius, making it both functional and decorative—well-suited for use on desks, mantels, or in scientific or office settings.

Dimensions

19 cm

Visual condition

Very Good

Functionality

Functional

# DEVICES AND MACHINES






ID

325

Item name

Goofy Telephone

Manufacturer

Telemania

Year

1990s

Category

Device/Machine

Description

This is a vintage novelty landline telephone in the form of Disney's Goofy lounging on a black rotary-style base. The handset rests on Goofy's head, and the rotary dial is situated on his lap. While it mimics a rotary layout, the phone uses push-button tone or pulse dialing. This phone was part of a series of Disney character phones released in the 1990s–early 2000s.

Dimensions

30 × 22 × 22 cm

Visual condition

Excellent

Functionality

Functional

# DEVICES AND MACHINES






ID

488

Item name

"Commodore" Barometer and Thermometer

Manufacturer

Sewills of Liverpool

Year

2000s

Category

Device/Machine

Description

This is a high-quality oak-mounted aneroid barometer and thermometer combination, known as the "Commodore," crafted by renowned British instrument makers Sewills of Liverpool. Distinguished by its solid brass casing, precision mechanism, and official markings, it was likely designed as a presentation piece. A brass Royal Navy Submarine Service crest mounted to the wooden plinth suggests a military or naval affiliation.

Dimensions

Visual condition

Excellent

Functionality

Functional