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## November 19, 2022 12pm

Lots 1-367 Special Event<br>Discovery Sale / Live Bidding Only

## Public Preview

8am to 11:45am, November 19

Welcome to Schmitt Horan \& Co.'s two day Fall 2022 live auction event hosted at our new facilities in Candia, New Hampshire. The auction on November 19 is an in-person bidding event only. The auction on November 20 will have multiple bidding methods available.

## Auction Location:

## 80 Raymond Rd Candia, NH 03034

We have an active social media presence on Facebook, Instagram, Twitter and Youtube. Please visit schmitt-horan.com to follow us or view additional detail images and condition reports not shown in this catalog.

For instructions on bidding, please see terms and conditions at the rear of catalog.

Preview By Appointment November 14th to November 18th Candia, New Hampshire bids.schmitthoran.com www.liveauctioneers.com www.invaluable.com www.bidsquare.com

## November 20, 2022 11am

Lots 368-550 Clocks, Watches, Antiques

Absentee, Phone, Online, Live Bidding

## Public Preview

8am to 11:45am, November 19
8am to 10:45am, November 20

## SUMMARY OF TERMS OF SALE

REGISTRATION Is required prior to the sale for all bidders, including online, internet, phone and absentee.

CONDITION OF LOTS We describe and evaluate each lot to the best of our ability. The condition and authenticity should be confirmed by personal examination. The final decision to bid, and the amount to bid is at the bidder's discretion and liability.

ITEMS PURCHASED Successful bidders must remit payment within 10 business days of close of the auction. It is the buyer's responsibility to verify that he / she has received accessories that may be separate when taking possession of their merchandise.

BUYER'S PREMIUM Buyers pay 20\% premium on the hammer price. Paypal and all major credit cards are accepted. Invaluable, Live Auctioneers and Bidsquare bidders pay an additional fee of $5 \%$, as well as the $20 \%$ buyer's premium.

PAYMENT Acceptable forms of payment include preapproved personal checks, cash, Paypal, and all major credit cards: VISA, Mastercard, American Express \& Discover.

, a mid 20th tury coin operated "Sparky" owling arcade game, lane with ormica surface and ash side rails, plastic pins, painted plywood case enclosing the electronics, and lighted glass displays scoring and racking the action for up to six players

## \$800-\$1400

Girca mid 20th c 7 Sin $\times 29.75$ in $\times$ 103.5in

369
Bally Manufacturing Company, Chicago, Illinois, "Broadway" upright coin operated pinball arcade machine with bingo style operation where goal of the game is to match for or five numbers on a rotating "Magic Square" score card, housed an oak and glass case with color ful score board and playing surface eaturing show girls.

## \$600-\$800

Circa 195570 in $\times 28$ in $\times 57$ in

|  | $000$ | 0 |
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David Penney, a set of three framed, limited edition horological prints, the first featuring three views of a pocket watch by George Daniels with one minute tourbilIon and fifteen second remontoire, the next with three views of John Arnold \& Son marine chronometer \# 50 , and the last featuring three views of an ebonized table clock by Joseph Knibb, the set commissioned by the Clockmakers Company in 1881 to celebrate it's 350

## \$800-\$1200

Circa 1981 20in $\times 27$ in
371
Bulova, a mid 20th century advertising sign, the hanging, rectangula sheet steel construct with teal blue neon spelling "Bulova watches"

## $\$ 500-\$ 700$

Circa $1950 \quad 5.25 \mathrm{in} \times 28.5 \mathrm{in} \times 6$ in


370


BUIOVANATCHES

Switzerland, a mid to late 19th century rose engine from the collection of Dr. Theodore Crom, cast iron rocking and pumping head stock, the spindle with 10 steel rosettes providing axial and lateral motion, indexing, and one smaller, outboard rosette, rotary motion imparted by an ivory handled crank powering a large wheel which drives the brass headstock pulley, adjustable, cast iron English style slide rest, all mounted to a mahogany, lyre base bench, accessories including a four jaw chuck, six jaw scroll chuck, motorized cutter frame, purpose made wrenches, cutters, tool box, and more



373
A late 19th century case maker's lathe, of white painted cast iron with 9 inch swing, 18 inch bed, and integral, plain bearing headstock with threaded spindle, screw feed tailstock with internal thread, chuck and center for tailstock, Trest, and screw feed slide rest, the lathe powered by a $1 / 3$ horsepower mo tor, all mounted to an oak top bench with cast iron legs, and including many collets, ranging in size from 1 inch to $23 / 4$ inches, with inte


374
D. Walker \& Co., Newark, N.J., a mid 19th century Crane's patent self rocking cradle, the trestle base with scroll feet supporting the cradle, with turned wooden spindles, cupids bow head and footboard, and cast iron hangers suspended by a decorative, the head with column with rochanical motor, also with iron pin, with original label
$\$ 300-\$ 400$
Circa mid 19th c 33.5in $\times 42$ in $\times 19$ in


375
The Steiff Company, Baltimore, Maryland and Rich mond, Virginia, a partial repousse Rose pattern dinner service consisting of 12 each soup spoons, knives, and dinner forks, six sugar spoons, eight iced tea spoons, a butter knife, two pickle forks, and salad servers, together with other sterling and plate items, knives weighed separately, approximately 68.5 troy oz TW (all but knives), approximately 29 troy oz. (knives)
\$700-\$900 Circa 20th c
376
A lady's engraved gold compact and hand mirror, the ound, 14 karat gold compact with engine turned bottom, the rest with a textured ground, and bright cut engraving featuring foliage, flowers, and birds, the hand mirror also in 14 karat gold, with engine turning, border of C scrolls, acanthus and flowers, and the enter wi forale ngraving with C scroll border,
$\$ 1300$ - $\$ 1600$ Circa 19th \& 20th c $.5 \operatorname{in} \times 2.25$ in


377
Rolex Watch Co., Switzerland, a ref. 5513 "Submariner" with gilt underline dial, automatic winding, 26 jewels, cal. 1530 movement with lever escapement in a stainless steel case with pointed crown guards, rotating bezel, and ref. 7206 Oyster bracelet with 58 ends, and gilt, black underline dial with luminous baton, dot and triangle markers, and Mercedes hands, 40 mm , serial \#982913, with original crown and crystal

Condition: CASE: Polished; Minor bumps and dings; Back with a few dings; Bezel insert faded to steel gray; Acrylic crystal with fine scratches; Original crystal included with lot; Crown replaced, original 7 mm crown without twinlock marking included with lot; Bracelet with wear and fine scratches. DIAL: Good, with fine spotting; 4:00 lume plot with small surface loss. HANDS: With dirt and minor oxide; Hour hand gold plated, minute and seconds are polished steel. MOVEMENT PLATES: A bit dirty; Very fine marks and scratches on plate; Automatic bridge screws with very minor losses to blue. MOVEMENT FUNCTION: Running order (winds, sets and ticks).

## \$8000-\$12000

Circa 1963


## 378

Breitling, Switzerland, a ref. D13022 "Old Navitimer" wrist chronograph, 25 jewels, automatic winding rhodium plated ETA cal. 7750 movement with lever escapement in a round stainless steel case with 18 karat gold bezel and padded leather strap, baton marker silver dial with tachymeter scale, minute and hour registers at 12:00 and 6:00, constant seconds at 9:00, and date aperture at 3 , luminous gold hands, 41 mm
\$2500-\$3500
Circa 1995


## 380

Gallet, Switzerland, a mid 20th century large size "Multichron Yachting" wrist chronograph, 17 jewels, manual winding, rhodium plated Excelsior Park cal. 4 movement, in a stainless steel case with chamfered lugs, round pushers and black leather strap, arabic numeral silver dial with 45 minute register at 3:00, constant seconds at 9:00, and blued steel stick hands, 37 mm
\$1000-\$2000
Circa 1950


381
Rolex Watch Co., Switzerland, a lady's ref. 6516 Oyster Perpetual Date wrist watch, 26 jewels, automatic winding, adjusted to 5 positions and temperature, cal. 1161 rhodium plated movement with lever escapement, in a stainless steel case with JB Champion Rolex bracelet, baton marker black dial with date aperture at 3:00 and baton hands, serial \#1910429 (case), 31386 (movement), 25 mm , with Rolex booklet and three Rolex spoons

## \$800-\$1200 Circa 1965

## 382

Exacta Time Corp., Switzerland, a Babe Ruth wrist watch with box, one jewel movement with pin pallet escapement, paper dial with luminous arabic numerals and lithograph of Ruth at the center, luminous blued steel hands, and chrome plated case, together with it's baseball form plastic box, 32 mm

## \$400-\$600 Circa 1950

## 383

Lucien Piccard, Switzerland, a man's gold wrist watch with Liberty head dial, 17 jewels, manual winding, cotes de Geneve decorated gilt plate movement with lever escapement in a 14 karat yellow gold coin edge case with black leather strap, matte gold tone metal dial with polished Liberty head, diamond set six point star markers, and black stick hands, 32 mm , 26.9 g TW


## 384

Longines, Switzerland, a ref. 5253 "Christobal C" wrist watch with boxes and accessories, 21 jewels, automatic winding, cal. 624.2 rhodium plated movement with lever escapement in a round, stainless steel case, the rotating bezel with folding gnomon for establishing due north, roman numeral white dial with names of the eight major winds surrounding the movable center for determining true solar time, blued steel divider hands and red sun hand, serial \#2521, 38mm, together with inner and outer boxes, papers, and glass Santa Maria in a transparent bottle, with stand
\$800-\$1200
Circa 1992

## 385

Longines, Switzerland, a ref. 989.5215 Lindbergh "Hour Angle" wrist watch, 25 jewels, automatic winding, cotes de Geneve decorated, rhodium plated cal. L989.2 movement with lever escapement, in a round, stainless steel case with rotating bezel, and hinged back, allowing observation of the movement, roman and arabic numeral metal dial with rotating center and black moon hands, serial \#57710328, 37mm, with original boxes and a Longines jewelers counter display.


## 386

Thomas Tompion \& Edward Banger, London, an early 18th century gold pair cased pocket watch, key wind and set, gilt full plate movement with verge escapement and steel three arm balance with reeded rim, the balance cock with symmetrical piercing and foliate engraving, the pierced foot and regulator plate similarly ornamented, Egyptian pillars, and ornamental screws and springs, in a 22 karat gold pair case, the later outer case with repousse ornament, and containing an equation of time watch paper from John Grant, the inner case with shutter for winding aperture, London hallmark, and date letter for the year 1703, later roman numeral white enamel dial with outer arabic five minute markers and blued steel beetle and poker hands, serial \#3415, $53 \mathrm{~mm}, 137.4 \mathrm{~g}$ TW

Condition: CASE: Back of outer case with dent near hinge; Outer case with small hole behind pendant; Outer case with some tight splits and pinholes following contours of repousse, most easily viewed from the inside; Catch button dented; Catch re riveted to case; Rim with scratches at 1-2:00; Repousse with some wear; Inner case with some fine scratches; Minor denting from contact with outer case rim; Pendant reattached to case; Bow replaced; Precious metal content marked, tested. DIAL: An 18th century replacement; Minor scratches and a few hairlines. HANDS: Minor losses to blue. MOVEMENT PLATES: Fine scratches on plate; Minor marring at serial number; Some steel with minor oxide specks and some losses to blue; A bit dirty. MOVEMENT FUNCTION: Runs dial up; Dial down runs for 10-15 seconds; Staff good; Would benefit from service. Purchased by the consignor at Sothebys, London, March 18, 1974, lot 39, and included in Jeremy Evans inventory of Tompion's work in his book "Thomas Tompion at the Dial and Three Crowns", page 92.
$\$ 7000$ - $\$ 10000$ Circa 1703



## 387

Charles Frodsham, London, a gold hunting cased fusee pocket watch with wind indicator, 20 jewels, key wind and set, gilt plate movement, with lever escapement, cut bimetallic balance, and gold timing screws in an 18 karat. yellow gold, reeded edge, engine turned hunting case with engraved presentation on gold cuvette, "Charles G. Ewing from his Employers Levison Bros. San Francisco, Jan. 1st 1867", with London hallmark and date letter for the year 1865 and maker's mark "JB" within an oval, roman numeral, single sunk white enamel dial with blued steel spade and whip hands, serial \#03301, $54 \mathrm{~mm}, 149.8 \mathrm{~g} \mathrm{TW}$. Established in 1859, Levison Brothers was a jewelry company in San Francisco and were granted sole agency for the American Watch Co., Elgin, Howard, and Charles Jacot watches. Charles Grey Ewing (1835-1904), a native of Greenock, Scotland came to the US in 1851 and later became an importer of binocular microscopes.
\$2000-\$3000

## 388

Muirhead \& Arthur, Glasgow, a late 19th century hacking center seconds pocket watch, 15 jewels, key wind and set gilt plate lever fusee movement with cut bimetallic balance in an 18 karat, yellow gold scalloped edge case with Chester hallmark and date letter for the year 1879, roman numeral, single sunk white enamel dial with gold spade and poker hands, serial \#46464, $52 \mathrm{~mm}, 129.4 \mathrm{~g}$ TW
\$1600-\$1800

## 389

Tiffany \& Co., New York, a late 19th century hunting case pocket watch 18 jewels, stem wind and set cotes de Geneve decorated nickel plate movement with counterpoised lever escapement and cut bimetallic balance with gold timing screws in an 18 karat, yellow gold hunting case, the front with engraved monogram, and the inside of the back cover engraved "Arthur Edward Childs", roman numeral, single sunk white enamel dial, blued steel spade hands, $52 \mathrm{~mm}, 130.5 \mathrm{~g}$ TW
\$1300-\$1600
Circa 1890

390
mes Nardin, Locle, a gold quarter repeating pocket watch, 31 jewels, stem wind and pin set, cotes de Geneve deco ated gilt bar movement with counterpoised lever escapement and cut bimetallic balance with gold timing screws, in an 18 karat, yellow gold, hinged back and beopen face case with Jurgensen lips and maker's details engraved on gold cuvette, man numeral, single sunk white enamel dial with plum colored steel Breguet style hands. serial \#8994, 46mm, 93.1 g TW

## 1200-\$1600

irca 1870


392
Barraud \& Lunds, London, a gold open face lever fusee pocket watch, 13 jewels, key wind and set, gilt $3 / 4$ plate movemen with lever escapement and cut bimetallic karat, yellow gold, hinged back and bezel open face case, with engraved cipher on rear cover and London hallmark with date letter for the year 1882, roman numeral, single sunk white enamel dial, gold spade and poker hands, serial \#3/3265, 45 mm , 86.5 g TW , together with a gold filled watch chain and gold clad key

## \$800-\$1200

 case, engraved gold dial with two time chapters, one roman numeral, the other
## 391

witzerland, a mid 19th century "Patent Thermometer Watch", 15 jewels, key wind and set gilt movement with shaped lates and lever escapement in an 18 arat yellow gold, hinged back and bece engine turned and \$80

George Graham, London, a mid 18th century siver pair cased pocket watch, 4 jewels, key ind and set, gilt full plate movement with ylinder escapement, three arm polished stee balance and cylinder with Graham's banking, balance cock with pierced and engraved foliate ornament and mask, the cock foot and regulator plate with foliate engraving, and square baluster pillars, later silver pair case with London hallmark and date letter for the ear 1759 , later roman numeral white ename dial with arabic outer five minute markers, gold Breguet style hands, 50 mm

## 800-\$1200

Circa 1745/1759

394
George Graham, London, a mid 18th century pocket watch movement, gilt, full plate move ment with square baluster pillars, worm and weel seup between dhe plates, plerced, en olished steel setting steel three arm bal ance, cylinder escapement with brass escap wheel, steel cylinder with brass plugs escape Graham banking later arabic numeral white namel dial and gold beetle and poker hands, with signed dust cap, serial \#6463, repeated beneath the balance cock foot and beneath he minute wheel on the bottom plate, also scratched lightly into the cap, and beneath the dial, 36 mm


Circa 1750

395
ongines, Switzerland, a type A-9 master navigation watch for the U.S. Army Air Corps, 21 jewels, stem wind and set cotes de Geneve decorated nickel plate cal. 21.29 movement with lever escapement and micrometric reguator in a plated base metal, screw back and bezel open face case with engraved ordnance department information on back cover and hack lever slide in the band, arabic numeral silver G.C.T. 24 hour dial with wind indicator and bold, blued steel hands, serial \#5039418, 53 mm
 arabic, central sweep seconds, and mer-
cury thermometer at bottom, with plum colored steel hands, $52 \mathrm{~mm}, 98.4 \mathrm{~g} \mathrm{TW}$

## 1000-\$1300

Circa 1860

## 5500-\$800

Circa 1940



399
Switzerland, for Hayden, Brother \& Co., Charleston, South Carolina, an important mid 19th century pocket watch, 15 jewels, key wind and set gilt bar movement with lever escapement, in an 18 karat, yellow gold, hinged back and bezel engraved open face case, the back with a fine monochrome enamel portrait of John C. Calhoun, the image framed with black and white foliate enamel, and the cuvette engraved "Hayden, Brother \& Co. Charleston, S.C.", roman numeral engraved gold dial depicting a monument, with buildings and mountains in the background, and gold spade and poker hands, $47 \mathrm{~mm}, 83.4 \mathrm{~g}$ TW

Condition: CASE: Very minor dent, back, at left of hinge; Cuvette with key scratches; Bezel and back snaps worn; Scratches and a few minor losses to frame enamel; Portrait with scratches and surface chip at top, center; Precious metal content marked. DIAL: Fine scratches and scuffs. HANDS: Replaced. MOVEMENT PLATES: Dusty; A few very fine scratches and scuffs on plate; Minor losses to plating; Click, ratchet wheel, and ratchet wheel bridge with minor oxide. MOVEMENT FUNCTION: Running order (winds, sets and ticks).

John C. Calhoun (March 18, 1872 - March 31, 1850) was a leading political theorist and politician, serving at both the state and national levels. He held seats in the House of Representatives, the Senate, and as seventh vice president of the United States. He was a staunch advocate for states rights and slavery, calling it a "positive good". The watch was made made shortly after Calhoun's death in 1850, as the partnership that operated under the Hayden, Brother \& Co. name was active from 1852 to 1855. The image appears to be taken from the mezzotint engraving by Thomas Doney of Calhoun, from a daguerreotype.


400
. Goddard \& Son, Shrewsbury, Mass., an early 19th century American fusee pocket watch, key wind and set gilt full plate movement with verge escapement, pierced and engraved bell shaped balance cock, turned baluster pillars, and polished steel regulator in a silver pair case, with roman numeral white enamel dial and gold pierced spade hands, serial $\# 336,55 \mathrm{~mm}$

Condition: CASE: Dings and fine scratches; Shell on catch pusher worn through; Some rust on catch; Inner case with very fine scratches; Bow attached to pendant with straight pin; Hole in pendant with enlargement; Crystal with scratches; Bottom plate with extra dial foot holes which appear to have been made at the time of manufacture. DIAL: Minor scratches; Faint hairlines at 2 and 6:00; A more apparent crack and small loss at 9:00. HANDS: Minor bends. MOVEMENT PLATES. Dirty, ine scraches on plate, Balance cock screw with minor oxide; Balance rim, regulator, and movement catch with spots Minute hand flush with top of cannon pinion, setting square inaccessible. MOVEMENT FUNCTION: Running order (winds, sets and ticks); Would benefit from service.

## 7000-\$10000

in a nd lance

Circa 1815



401
John Cairns, Providence, RI. an early 19th century American pair cased fusee pocket watch, key wind and set, gilt full plate movement with verge escapement, turned baluster pillars, Tompion regulator with red wax filled engraving, and pierced and engraved balance cock with eagle, in a silver pair case, the outer containing watch papers from Providence watchmakers Joseph Brown, Franklin Rich mond, and Isaac Hale, arabic numeral white enamel dial, and gold hands, with later stamped number $1641,60 \mathrm{~mm}$

Condition: CASE: Very fine scratches on outer surface of case; Hinge a bit loose, and with minor misalignment; Outer case with slight gap at pendant and hinge when closed; Small area worn through on catch pusher; Inner case with very fine scratches and pin pricks;
 OVEMENT PLATES: Dirty; A few fine pivot bushing. MOVEMENT FUNCTION: Will run with pressure on third wheel; Out of beat; Balance spring needs truing.

## 3500-\$550

Circa 1800




405
, model 21 marine chronometer, 14 jewel, ey wind and set fusee movement with straight line damascened nickel plates, spring detent escapement, large monometallic balance and helical balance spring, arabic numeral metal dial with wind indicator, black painted steel spad and poker hands, within a gimbaled brass bowl, and contained in a three tie mahogany box with brass furniture and added mahogany outer box with leath trap, serial 225623 with a Hamilton chronometer rate log book

## 1200-\$1500

Circa $19409.25 \mathrm{in} \times 12.75 \mathrm{in} \times 10 \mathrm{in}$


406
Thomas Mercer, London \& St. Albans, an early 20th century two day marine chronometer, 11 jewel brass movement with spotted plates, Earnshaw's escapement, and freesprung bimetallic chronometer balance with cylindrical weights and helical balance spring, signed, roma numeral silvered dial with blued steel spade and poker hands, with lacquered brass, gimballed bowl and mahogany three tier box with brass furniture, the interior with repairer's labels, and with an box with leather strap

## \$1200-\$1600

Circa 1920 9.5in $\times 12.75$ in $\times 9.5$ in


407
Victor Kullberg, London, an early 20th century British Navy boxed deck watch, 18-19 jewels, stem wind and pin set, adjusted, gilt plate going barrel move ment with lever escapement, freesprung cut bimetallic balance with overcoil balance spring, diamond endstone, and gold timing screws, in a brass, screw back open face case, signed roman numeral, single sunk white enamel dial with blued steel spade and poker hands and sweep seconds, serial $\# 9322,54 \mathrm{~mm}$, contained in it's original mahogany box, the lid with engraved vory plaque, and nterior with from the Greenwich Observatory Chronometer Dept.
\$1000-\$1500
Circa $19152.375 \times 4$ in $\times 4.625$ in

Hamilton Watch Co., Lancaster, Penn., model 22 chronometer watch for the U.S. in set adjusted to 6 positions and temerature, straight line parscened nickel late movement with lever escapement and micrometric regulator arabic numerand micrometric regulator, arabic numer black steel spade and poker hands, the timepiece contained in a mahogany box with viewing aperture, and with outer mahogany box, serial \#2F11793, together with a desk stand for the timepiece.

## 900-\$1200

Circa 1941-43
409
wome \& Co., Coventry, a late 19th entury English naval freesprung deck tuth 18-19 jewels, stem wind and in set, adjusted, gilt plate going bar movement with lever escapement reesprung cut bimetallic balance with endstone, and gold timing screws, in a sterling silver, hinged back and snap bezel pen face case, the rear cover engraved "H.S.2" with broad arrow mark, and with ondon hallmark and date letter for the year 1896, roman numeral, single sunk white enamel dial with blued steel spade nd poker hands and sweep seconds, serial \#134947, 60.7 mm , contained in it's original mahogany box, the lid with engraved ivory plaque, and interior with ard from the Bradford on Avon chronometer depot.

## 800-\$1200

. 5 in $\times 3.75 \mathrm{in} \times 4.625 \mathrm{in}$

## 410

Igin Watch Co., Elgin, Illinois, a feesprung Father Time deck watch with wind indicaor, 18 size, 21 jewels, stem wind and ever set, adjusted, damascened nickel late movement with lever escapement,
Guillaume balance, gold jewel settings
nd gold timing screws, arabic numeral, double sunk white enamel dial with spade and poker hands, with gimballed brass bowl, and contained in a three tier mahogany box with key, serial \#21869068

## 500-\$700

Circa 1920 5.25in $\times \operatorname{5in} \times 5$ in




11
Henry Frodsham, London, a mid 19th century deck watch, 19 jewels, key wind ad set, ilt wate, 19 jewels, key wind scapement, and cut bimetallic balance with sold timing screws in a brass case ith screw beed, roman nulal silver dial signed "Henry Frodsham Eleve of arkinson \& Frodsham, Change All Park" gold spade and poker hands, serial \#46267, 75 mm

## Circa 1850

412
Parkinson \& Frodsham, London, a two day marine chronometer bowl and mint, ten jewel fusee movement blued steel helical balance spring signed rom numeral brass dial with blued sted rands, and contained in a hled ste brass bowl now fitted with break circuit mechanism, and configured to send signals at one second intervals, serial \#2948

## 500-\$700

Circa 1850

## 413

S. Smith \& Son, London, a late 19 th cen tury English deck watch, 18-19 jewels, stem wind and pin set, adjusted, gil psapent, cut bimetallic balance and "Strand Watch" style dust cap in a cerlin silver, hinged back and snap berel owen silver, hinged back and snap bezel ope letter for the year 1905, roman numeral, single sunk white enamel dial with blued steel spade and poker hands and sweep seconds, serial \#85c120, 53 mm , con tained in a three tier, satin and velvet lined mahogany box

417

LeCoultre, Switzerland, a good art deco style ref. 172 desk clock, round, chrome plated case with cylindrical feet, glass dial with painted arabic numerals, gold painted hands, and 16 jewel gilt plate damascened barre

## \$400-\$600

Circa 1950 7.75in $\times 7.375$ in $\times 2$ in

## 415

Switzerland, an early 20th century desk Switzerland, an early 20th century desk
clock with triple calendar, moon phase, and enamel case, the 950 silver case with pale blue gray gulloche enamel with strut and hinged ring for hanging arabic numeral white enamel dial displaying the day date and month, the seconds bit with moon phase display at 12.00 , blued steel spade and poker hands, and 8 day timepiece movement with lever escapement and cut bimetallic balance with Breguet overcoil hairspring
\$400-\$600
Circa 1920 3.875in $\times 3.875$ in $\times 1.25 i n$

416
Angelus, Switzerland, an unusual glob form desk compendium, the round, gilt base supporting a lucite ring with gilt frame and ornamented with signs of the zodiac, the hollow center containing argitude and latitude the oceans bur green, and the land masses gilded and with clock barometer, hygrometer, and thermometer, all with silvered dials, and 8 day movement with lever escapement

## 300-\$500

Circa 1960 8.25in $\times 7.25 i n \times 4$ in
419



417
Girard Perregaux, Switzerland, a mid 20th century desk or table clock with electric emontoire, gilt, trapezoidal case with loping front, and decorated with rows of flat topped pyramids, signed, silvered baton marker dial with dauphine hands and seconds at 6:00, 15 jewel spotted nickel plate Reform movement with lever escapement and solenoid, rewinding the spring at 160 second intervals

## \$300-\$400

Circa 1960 2.25in $\times 5$ in $\times 6.5 \mathrm{in}$

418
Gubelin, Switzerland, a good mid 20th entury art deco style desk clock, the gilt se with footed, stepped rectangular base with rounded ends, the case consist ing of three clustered tubes with gently rounded top, the center tube slightly elevated, matte gold dial with dart markers and dauphine hands, and 8 day timepiece movement with lever escapement

## \$300-\$500

Circa $1950 \quad 5.75$ in $\times \sin \times 2$ in

419
Switzerland, for Tiffany \& Co., a mid 20th century desk compendium, the gilt, tripartite case with barometer, clock, and thermometer, all with silvered dials and bevelled glasses, the 8 day, 15 jewel Angelus alarm clock with arabic numeral and dart markers, luminous gilt hands, and date aperture at $3: 00$, fixed to a shaped base, serial \#129086

## \$300-\$400

Circa $19653.25 i n \times 8.25 i n \times 2$ in


420
ames McCabe, Royal Exchange, London, a good hour repeating giant carriage clock, the gilt case with thick bevelled glasses, decorative, canted, projecting corners on a conforming molded base, and surmounted by a stepped top with reeded, Anglaise style carrying handle, signed, roman numeral, dead silvered dial with seconds at 12:00, and blued steel fleur de lis hands, and signed, 8 day, two rain fusee movement with 15 jewel lever platform, and striking the hours on a gong, together with its original, green baize lined, brass bound mahogany case with flush folding, campaign style carrying handle

Condition: case regilded, and with minor, localized spotting, left side glass with minor loss at lower left, small ding at back of top molding, stepped top with gilding of a slightly different color, case back with fine graining, dial and surround with areas of slight disoloration, hands good, movement oily, running, striking and repeating, striking not synchronized with hands, box with minor dings and scratches, escutcheon replaced, lock bolt has chipped case, shutter an old replacement

## 12000-\$1800

Circa 1855


421
Drocourt, Paris, good later 19th century rococo style grand sonnerie carriage clock, the gilt case replete with scrolls, acanthus leaf, oral festoons, cornucopias, and putti, the sides and top with pink framed enamel panels featuring young women and putti in land scapes, the base with smaller, oval panels with cottages in landscapes, the front with child picking roses, the roman numeral dial also with ornament matching the exterior, and with subsidiary alarm chapter and blued steel hands, signed 8 day, three train movement with lever platform, striking grand or petit quarters, and repeating the last hour and quarter on demand

Condition: a bit dirty, gilding with minor wear, panels good, dial and hands good, movement dirty and with minor tarnish, not run ning, staff appears to be good, strikes just before the quarters, striking and repeating functional, but quarter rack not falling completely, needs service

## 6000-58000

Girca 1870 9.5in $\times 5.75 \mathrm{in} \times 5$ in


422
hles. Oudin, Palais Royal, Paris, a large and extremely ornate rococo style repeating carriage clock with base, the case with riot of rococo ornament including putti engaged in various activities, C scrolls, framed cartouches, shells and flora, on eptune and mermaid form feet, and resting on a separate, milarly ornamented, conforming base with dolphin feet, signe and mite enamel dial with blued steel hands and subsidiary alarm chapter, 8 day three train movement with lever platform, striking the hour and half hour on a bell, and repeating the last hour on demand

## 3000-\$4000

Girca 1860 11.25in x 7 in $\times 6.5$


423
Bourdin, a Paris, a good mid 19th century grand sonnerie carriage clock, the gilt, engraved corniche case with four bevelled glasses, faceted carrying handle, and case back with shutter allowing access for winding and setting, signed roman numeral white enamel dial with seconds below 12:00, subsidiary alarm chapter, gilt, engraved mask, and blued steel Breguet style hands, 8 day three train movement with duplex platform, sound ing grand sonnerie quarters on two bells

## \$2500-\$3500

Circa 1850 7.25in $\times 4$ in $\times 3.25$ in


424
Drocourt, Paris, a good late 19th century enamel paneled grand onnerie carriage clock, engraved, gilt Gorge case with carrying handle and sides with blue and gold bordered polychrome namel panels, the right with a young woman cradling a small rild, the left with a young woman representing Spring, the man numeral dial also with matching border surrounding a ene with sky and indistinct landscape, subsidiary alarm chap re, and blued steel hands, signed three train movement with ever platform, sounding petit or grand quarters on two gongs, and repeating the last hour and quarter on demand

## \$2500-\$3500

Circa 1860 6.75in $\times 3.875 \mathrm{in} \times 3.375 \mathrm{in}$

425
eroy, Paris, a good late 19th century quarter repeating carriage clock, gilt Gorge case with C scroll, foliate, and floral engraving on a matted ground, five bevelled glasses, and engraved, folding handle, signed roman numeral white enamel dial with subsidiary larm chapter, and blued steel Breguet style hands, and 8 day ree train movement with lever platform, striking on two bells, and repeating the last hour and quarter on demand, with associ ated travel case

## \$1000-\$1500

Circa 1885 $\operatorname{\text {in}} \times 3.5$ in $\times 3$


## 426

France, a late 19th century carriage clock with polychrome enamel dial, the case with five beveled glasses, stepped, molded base and top, corners with columns having foliate capitals and bases, the mid point of each also with foliate cluster ornament, and top with folding handle, roman numeral white enamel dial, the chapter ring surrounded by a landscape with birds, vegetation and floral ornament, the center featuring two birds and cherry blossoms, blued steel spade hands, and 8 day, two train movement with lever platform, striking the hour and half hour on a gong and repeating the last hour on demand

## 427

Matthew Norman, Switzerland, a 20th century repeating carriage clock with calendar and moon phases, patinated Anglaise style case with five beveled glasses, roman numeral silver dial with dead silvered ground, subsidiary dials displaying day and date, alarm chapter below 6:00, and moon phase display above 6:00, blued steel Breguet style hands, 8 day three train movement with lever platform, striking the hour and half hour on a gong, and repeating the last hour on demand
\$800-\$1200
Circa 1970 7.25in $\times 4$ in $\times 3.5 i n$

## \$800-\$1200

Circa 1890 $\sin \times 4.25 i n \times 3.75 i n$


## 428

Germany, an amusing late 19th century automated clockwork picture featuring a clockmaker and his family, the lithographed scene with hand coloring showing clockmaker using bellows to clean a movement, raising his head, and opening his mouth, his wife raising her head and nodding, the child at the right repeatedly shaking a watch and holding it to his ear, and then striking it on an anvil, the child at the left with hammer and raising his head and nodding, the child at the back raising his head and starting the pendulum on a hanging clock, and two other hanging clocks with moving pendulums, in a red painted frame with box enclosing the movement, with cams and pulleys that work to create the motion

Condition: mechanism complete, the motions working with the exception of the child at left, the wire controlling his actions binding in the hole due to oil that has run from the movement, child at left with crease across the top of his head, scene with minor stain at upper left, frame originally with yellow lacquered silver leaf, loose corners at upper left and right, paint with minor losses


Sigmund Riefier, Munich, an early 20th century type D observatory tank regulator, the jeweled, type A movement with spring impulse escape ment, electric remontoire, knife edge suspension resting on polished agate pads, and a 60 tooth wheel mounted to the escape arbor, with switch for sending signals at one second intervals, the silvered astronomical dial with blued steel hands and engraved "S. Riefler Munchen No. 150 bob, serial \#730, all contained within a copper cylinder covered with a bell jar and susped by a heavy cast inth cont This clock was originally installed the the Royal Observatory Cape of Good Hope (now Capetown), South Africa

Condition: tank with scratches, tank plugged at original location of vacuum valve, tank fitted with six terminals, bell jar with rim chip, clock mounting frame with losses to gilding, dial with minor dirt, hands good, top of contact adjusting screw with solder, movement good, pendulum bob with small spot of corrosion, iron bracket now painted green and with white paint speckle, lacking microscope.

Sigmund Riefler (8/9/1849-10/21/1912) was the son of Clemens and Magdalena Riefler, and was responsible for the advancements that brought the Riefler firm to the forefront of precision timekeeping. His innovations include the spring impulse escapement, which isolated the pendulum from direct contact with the escapement and provided a more equal impulse, a scientific and mathematical approach to the improve ment of compensated pendulums, which reduced the reliance on an empirical, inexact approach to the refinement of design, and finally, his electric remontoire, which eliminated the need for much of the whee work, with a resultant reduction in friction and irregularities in power transmission to the escapement. Riefler's late 19th century regulators significantly improved the accuracy of the pendulum clock, and became he standar for

## \$40000-\$60000

Circa $1907 \quad 53.5 \mathrm{in} \times 15 \mathrm{in} \times 14.5 \mathrm{in}$

Peyer \& Favarger, Neuchatel, a very rare early 20th century precision tank regulator, the movement attached to three rods anchored to the top of the case and with signed silvered plaque engraved "Peyer Favarger \& Cie. Successeurs de M. Hipp Neuchatel (Suisse)", the electronagneticall ane second intervals, all contained in a gass cylinder with brass top and bottom and hanging from a cast irn bracke together with a slave clock with turned rosewod beze, and matte silvered astronomical dial with blued steel hands signed "M. Hipp Neuchatel"

Condition: top with dirt and tarnish, top mounted terminals with broken insulating stabilizers, nuts securing clock to bracket with damaged knurling, iron mounting bracket with some rust at lower left, brass movement and pendulum components in old and possibly original lacquer, mercury jar with fine spotting and very minor loss to plating, engraved plaque with losses to silver, glass cylinder good, slave dial with minor discoloration to silvering, hands good, movement good

Electric clock pioneer Matthaus Hipp developed the design for this regulator between 1877 1884, for use in observatories and other environments where precision timekeeping was required. The first of its type was shown in 1881, at the International Exhibition of Electricity in Paris, where t received a gold medal. The clock was then delvered to the Neuchatel Observatory, where it underwent carefully controlled testing, and was subsequently purchased for their use. Following installation and adjustment, the daily variation was found to be between . 019-. 035 seconds.
A. DePeyer and A. Favarger were engineers who worked for Hipp, and assumed control of the company following Hipp's retirement in 1889. This regulator and slave were illustrated in their catalog of 1890, the regulator priced at 3200 Swiss francs, the slave 180

## \$35000-\$55000

Circa 190059.5 in $\times 10.875$


Engraving showing the regulator and principles of its operation from the address to the Neuchatel Natural Sciences Society, March 6, 1884, by Dr. A. Hirsch, director of the Neuchatel Observatory


431
Sigmund Riefler, Munich, an early 20th century type B astronomical regulator, the case with tubular nickel corners, mahogany top and bottom, three decoratively frosted glasses, and nickel plated adjustable beat scale, hinged to a wooden frame and panel back board, and cast iron, rear mounted movement mounting and leveling bracket, silvered roman and arabic numeral astronomical dial with blued steel hands, signed "Dr. S. Riefler Munchen No. 341 1913", jeweled type A movement with spring impulse escapement, electric remontoire, knife edge su pension resting on polished agate pads, and a 60 tooth wheel at one second intervals, type Jsch seconds beating pendulum with invar rod, barometric compensation, and tray for fine tim ing weights, serial \#1734, together with it's oak cased, hanging control panel.

Condition: case good overall, losses to nickel plating on tubes, iron leveling bracket with paint, and now mounted to an alu minum plate and plywood board, mounting bracket with mino losses to paint, movement back plate with fine spotting and some losses to gilding, dial with some darkening, particularly around mounting screws, minor losses to lacquer at upper right, hour hand with small spot of oxide, pendulum bob with minor, fine spotting, pendulum lacking beat scale pointer, barometric compensation indicator with minor oxide, control panel case in an old finish, with dirt and minor paint spatter.

Sigmund Riefler (8/9/1849-10/21/1912) was the son of Clemens and Magdalena Riefler, and was responsible for the advancements that brought the Riefler firm to the forefront of precision timekeeping. His innovations include the spring impulse escapement, which isolated the pendulum from direct contact with the escapement and provided a more equal impulse, a scientific and mathematical approach to the improvemen of compensaled pendums, which to and finally his electric remontoire which eliminated the need for much of the whelwork, with a resultant reduction in friction and irres laities in por transmissin to the esciopert Riefler's late 19th century regulators significantly improved accuracy of the pendulum clock, and became the standard for observatory use until surpassed by the Shortt - Synchronome free pendulum clock, c1920. This clock and the control panel ar illustrated in volume three of Derek Robert's "Precision Pendulum Clocks", pages 144-45.
\$25000-\$35000
Circa 1914 59.75in $\times 17.75$ in $\times 8.5$ in


432
M. Fedchenko, Moscow, a mid 20th entury type AChF- 3 precision tank regu tor, the electromagnetically impulsed with invar rod and isoce pendulum ion, contained in a blue painted stea ylinder with front mounted beat scale microscope the right side with vacuum valve the left with wiring transmitting valve, the left with wiring transmitting ends by glass bell jars, and supported by a ends by glass bell jars, and supported by a locks, centigrade thermometer, wiring and controls, and instruction manual

Condition: glass good, tank with minor dirt, bracket with minor losses to paint, uspension spring and contact spring with inor kinks, pendulum with incorrect bob, rod with patch of rust, acrylic glasses on slave clocks with checking, manometer lacking oil tube, condition of electronic components unknown

## 20000-\$30000

Circa 197463 in $\times 16$ in $\times 14$ in

Waltham Clock Co., Waltham, Mass., custom hanging jeweler's regulator in a mahogany case with deeply carved top surmounted by large central finial, joined barley twist column flanking lower door, roman numeral painted metal dial with diamond hands and subsidiary seconds, 8 day, time only movement with nickel seconds, 8 day, time only movement with nickel
plated, three jar mercury pendulum and driven by a brass weight
Condition: retains a good original finish with minor nicks and scrapes and a minor repair on crest, tip of finial is broken; original dial with minor deterioration and losses at mount pring bs, abors and perimer, suspens, pright and bulu. This is a belle weigh a Clock Co.

## 8000-\$12000

Circa 1905 82in $\times 22.5$ in $\times 11.5$ in


434
Zenith Watch Co., Switzerland, an eight day bow front astronomical regulator, glazed, semicircular mahogany case with two doors, signed silvered astronomical dial with blued steel hands, movement with adjustable, jeweled pallets, invar pendulum rod with cylindrical bob and auxiliary compensation, and driven by a small, cylindrical brass weight, serial \#14
Condition: case with dings and scratches Condition: case with dings and scratches,
backboard with tight split, dial with localized spotting and darkening, minute hand with very minor darkening pendulum bob with minor oxide, crutch pin replaced, weight good.
\$8000-\$12000
Circa $1920 \quad 53$ in $\times 12.75$ in $\times 9$ in


## 435

Favag SA, Switzerland, a mid 20th century electromagnetic seconds beating "Crystal" master clock, the case with marble back and glazed, bow front door with aluminum frame, arabic numeral silvered dial with seconds at 6:00, and black baton hands, hinged movement with sixty tooth count wheel sending signals at one minute intervals, invar pendulum with auxiliary compensation and jeweled catch for Hipp toggle, the pendulum suspension with lever closing contacts at one second intervals

Condition: case good, lacking aluminum shield for electronics above movement, dial with minor spotting, hands good, movement appears to be complete, solenoid cork insulating block with damage, solenoid loose, pendulum good, functionality unknown
\$1500-\$2500
Circa 1950 54.75in x 14.125in $\times 7$ in


436
Waterbury Clock Co., Waterbury, Conn., "Regulator No. 70" hanging jeweler's regulator in a rectilinear mahogany case with scalloped decoration above dial, 12in roman numeral white enamel dial with sweep seconds, 8 day, time only movement driven by a brass weight with pinwheel escapement and gridiron pendulum

437
New Haven Clock Co., New Haven, Conn., "Regulator No. 10" hanging jeweler's regulator in an oak case with carved top and two turned drops, roman numeral white enamel dial with steel spade hands and sweep seconds, 8 day, time only movement driven by a brass weight with cylindrical pendulum bob
\$1500-\$2000
Circa 1895 77.5in x $24 i n \times 11.5 i n$


438
Ansonia Clock Co, New York, NY, standing jeweler's "Regulator No. 11 " in a mixed wood case with burl walnut highlights and Jenny Lind crest, large 15in roman numeral silvered dial with sweep seconds, 8 day, time only movement driven by a brass weight with compensated three jar mercury pendulum

Condition: case has been refinished; silvered dial with spotting on it; original pendulum and weight; mercury included (requires hand delivery); Ansonia's most impressive regulator, rare hard to find model
\$8000-\$12000
Circa 1895 105in x 37in x 14.75in

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440
Austria, a good late 19th century month going standing Vienna regulator, the base with molded top and bottom, molded panel with carved, central roundel, the corners with turned quarter columns, and on flattened ball feet, the trunk with molded, glazed door having turned and carved columns with vasiform bases, and round, molded dial viewing aperture with carved spandrels and flanking turned, carved columns below a denticulated frieze and molded cornice, and surmounted by a carved crest, roman numeral silvered dial with engraved, gilt mask and enter, fancy pierced steel hands, month going movement with dead beat es engraved, gilt bob and wooden rod, and gilt, engraved weight

## \$2000-\$3000

Circa 1890 93.5in $\times 26$ in $\times 13.5$ in


Burgfeldt \& Co., New York, NY chiming hall clock in mahogany case with arch topped hood with turned full columns flanking dial and fretwork sides over trunk with arch topped beveled glass trunk door and beveled glass sides flanked by turned full columns all resting on base with compressed ball feet, brass dial with arabic numeral silvered chapter ring, cut brass corner spandrels and dial center, moon phase, strike / silent and tune selectors, 8 day, three train movement driven by three brass weights chiming the quarter hours on nine tubular bells, signed "ELITE" Germany

## \$2000-\$3000

Circa 1900 92in $\times 2$ in $\times 18$ in

442
解 mahogany veneer case with broken arch top, brass rosettes and inials, fluted full columns flanking hood door over trunk with tambstone crotch mahogany door and diamond escutcheon flanked by reeded quarter columns, resting on crotch mahogany base with flared feet, unsigned roman numeral painted meta dial with moon phase, date calendar, subsidiary seconds and fancy multi-circle hands, 8 day, time and strike on bell, weigh driven movement with cutout back plate

## \$1500-\$2500

Circa 183094 in $\times 21.5 \mathrm{in} \times 11.5$ in

## 2500-\$3500

Circa 1900 93in $\times 26.5$ in $\times 12.5$ in


Waltham Clock Co., Waltham, Mass., "No. 986" chiming tall Waltham Clock Co., Waltham, Mass., "No. 986 " chiming tall
clock, in a mahogany case with dome top, beveled glass front and sides, composite brass dial, silvered chapter ring with aplied brass arabic numerals, Westminster / Whittington / Oxford nd cast brass center 8 day three train movement driven by three brass weights and chiming on nine tubular bells, signed Waltham Clock Company

Circa 1922 76in $\times 25.25 \mathrm{in} \times 15.25 \mathrm{in}$

444
Pennsylvania, an attractive, mid 19 th century 8 day tall clock, th walnut case with frame and panel bottom with central, turned walnute with frame and panel bottom with central, turned
 break arch door the bonnet with slender, turned columns, the sides with glazed viewing apertures, and pedimented crest with turned finials roman numeral white painted dial with floral ornament and concentric date display, steel Black Forest hands, and 8 day, two train movement with wooden plates, the weights with tin shells

## 800-\$1200

Circa 1840 100in $\times 19.75$ in $\times 11$ in


445
Elmer O. Stennes, Weymouth, Mass., dwarf tall clock in a Rox bury style mahogany case with satinwood inlay, inlaid fans on trunk and base framed by cross banding, fretwork crest over der, three brass finials, case stamped " 2 " and "MCIP" roma orrel hip 8 day time strike movement with Westminster chime on eight rods, and brass cylindrical pendulum

## 1700-\$2500

Circa 1965 61.5in $\times 13.75$ in $\times 8$ in


England, unsigned dwarf tall clock in a solid mahogany case with England, unsigned dwarf tall clock in a solid mahogany case
broken arch fretworked top, full and quarter fluted columns flanking hood, slender trunk, quarter columns with brass capital and bases flanking trunk door, all resting on bracket feet, brass dial with roman numeral silvered chapter ring, moon phase, four bell / eight bell selector, 8 day, three train, weight driven movement striking quarter hours on a nest of eight bells and hours on a cathedral gong
\$1200-\$1600
Circa 1895 80in $\times 1$ in $\times 11$ in



449
Andre Romain Guilmet, Paris, an unusual crystal regulator with mercury torsion pendulum and helical spring, the gilded and top, and frames containing beveled glasses, roman numeral white enamel dial with outer arabic five minute markers and fancy gilt hands, two train pendule de Paris fancy gent with Guilmet's mark, his crank and stirrup escapement, and counting the hours on a bell, the pendulum with cylindrical cage containing three mercury vials, and three polished steel columns with turned brass ornaments, finials and drops, arranged symmetrically around a polished helica spring, and suspended from a bimetallic rod concealing a torsion suspension spring, providing a stable connection and support between the rod and bob

Condition: case dirty and with tarnish, lack ing most of it's original gilding and silvering glasses good, dial with a few minor scratch es, otherwise very good, hands good, move ment good, running and string, pendulum with good sulin steel components with minor oxide

## \$4000-\$6000

Circa 1890 14.25in $\times 7.75$ in $\times 5.75$ in


2 (4)




450
Cronier, a Paris, a late 18th century lyre form mystery clock, the elliptical white marble base on gilt feet and with gilt clas sical mounts, supporting a cast lyre frame ornamented with acanthus and beads, and surmounted by a large gilt sunburst with Medusa mask, above a floral festoon with flanking medallions and pendant drops, rabic numeral white enamel dial signed "Cronier a Paris", with fancy pierced and "ngraved hands, brass, two train movement of two week duration with recoil escape ent, light wheel work having four and five spoke crossings, and striking the hour and half hour on a bell, the pendulum with gridiron style rod and the bob with a ring of cut paste stones, oscillating just in front of the dial
Condition: marble with minor chip at right and one smaller at back, gilding very good, ial with minor short crack and tiny chips a barrel arbor, dial was egulation rod, hands sood, movement tick regulation rod, hands good, movement tick replaced
\$4000-\$6000
Circa 1790 23in $\times 9.5$ in $\times$ 5in


451
Dumoulinneuf, a Paris, a rare and extremely decorative annular mantel clock, the stepped, molded, griotte marble base with bow front and incurved corners, gilt quarter round transition moldings and six gilt feet, all supporting a patinated bronze phere set with gilt, three dimensional stars, hung with floral garlands, and surmounted by a large, gilt eagle with outspread wings, silvered dial rings with roman hours and arabic minutes, he time indicated by a bowknot suspended arrow, 8-15 day time and strike movement with lever platform, counting the hours on a bell, movement signed

## 3000-\$5000

Circa $1890 \quad 17.25 \mathrm{in} \times 12 \mathrm{in} \times 8.25 \mathrm{in}$


452
rance, a good late 19th century figural conical pendulum clock, on a turned griotte marble base with plaque engraved "Abeille par J. Causse", supporting a patinated spelter winged female fig ure with tulips, her right hand reaching for a flower and the left held aloft and holding a suspension with three chains attached to a spherical blue timepiece with stylized roman numerals, fancy gilt hands, and containing an 8 day timepiece movement, the continuously rotating escape pinion with lever bearing on a rod extending from the suspension, and causing the clock to trace a conical path

## \$2500-\$3500

Circa $1890 \quad 27.5$ in $\times 8.5$ in


453
Andre Romain Guilmet, Paris, a late 19th century swinging mystery clock with crank and stirrup escapement, the alabaster case on gilt toupie feet, the molded base with quarter round gilt molding and central scroll and laurel mount with mask, the sides with gilt, ornamental drops, and molded top, also with gilt, quar ter round trim, surmounted by a gilded female figure, her left hand held aloft, and suspending the pendulum with bob having thick, bevelled glass insert, and impulsed through the nearly inperceptible movement of the base on which the she stands, oman numeral alabaster dial with egg and dart bezel and gilt spade hands, 8 day time and strike movement with crank and stirrup escapement, the back plate with Guilmet's mark and numbered 2012

## 2000-\$3000

Circa 188524.5 in $\times 10.75$ in $\times 7.25$ in

454
rance, a large, late 19th century swinging mystery clock, the ound, molded base with plaque marked "Dans l'Hesitation par Geo. Maxim and surmounted by a winged male figure, a quiver at his waist, and right hand held aloft and supporting the swinging compound pendulum, the 8 day timepiece movement contained in the black painted, upper sphere, with gothic rom numerals, and fancy pierced and engraved hands, above the three rod, gridiron style pendulum with spherical painted bob

## \$1800-\$2500

Circa 1890 40.5in $\times 9.5$ in


455
France, a large figural swinging mystery clock, on a faux griotte urned plinth, surmounted by a patinated spelter, standing male figure signed "Ch. Ruchot", with wheel at his feet, a ham mer in his left hand resting on an anvil, and his right hand held loft, supporting the swinging compound pendulum, the 8 day mepiece contained in the patinated, upper sphere, with Gothic roman numerals and Louis XV style hands, above the three rod, gridiron style pendulum with patinated bob

## 1500-\$2000

Circa $190038.5 \mathrm{in} \times 10 \mathrm{in}$


456
André Romain Guilmet, Paris, for E. Guerrin, Chaumont, a late 19th century balancier circulaire or conical pendulum timepiece, the signed, 8 day, time only, spring driven movement contained in a black painted sphere with retailer's signature, gilt brass roman numerals, brass hands, and supported by a cast, scroll and leaf ornamented tripod frame with adjustable feet, the pendulum suspended at the top of the frame, and propelled by a constantly rotating pinion with driving lever, on it's original gilded and ebonized wooden base

## \$1200-\$1500

Circa 1890 15.75in $\times 6.5$ in $\times 5.75$ in

457
France, a good, later 19th century figural table clock, the base with incurved corners and toupie feet, and supporting a sho column with gilt laurel ring and bowknots suspending floral estoons and drops, surmounted by three putti with arms raised supporting a patinated sphere with gilt stars, roman numerals, arrow form hands, and containing an 8 day, two train pendule de Paris movement, striking on a bell

## \$2000-\$3000

Circa 1880

458
Bourdin, a Paris, a good mid 19th century mantel clock with calendar, the black slate, break front case with molded top, base, and corners, and surmounted by a patinated figure of a gaunt hound, signed P.J. Mene, gilt, rectangular bezel with thick bevelled glass, roman numeral white enamel dial with seconds at 12:00, blued steel Breguet style hands, and with flanking, vertically oriented dials, to the left the day and date, to the right , , lead beat escapement and striking on bell, the pendulum with wooden rod, and brass mounting plate with calendar work driven by the strike train
\$1800-\$2500
Circa 1860 19in $\times 1$ in $\times 6$ in


459
rance, an industrial lighthouse compendium with rotating lantern room, the tapering, architectural case with gold plated, faux ashlar exterior, the base and column with simulated windows and door, a projecting gallery with balustrade surrounding the nickel plated, rotating, domed lantern room with finial, containing an 8 day timepiece with roman numeral silvered dial with blued steel distaff hands, opposite an aneroid barometer with silvered dial and gilt center, and flanking, silvered Fahrenheit, Centigrade and Reamur thermometers, all resting on a round black slate base, with conforming ebonized wooden base and dome

## \$2500-\$3500

Girca 1880 18in $\times 6.25$ in

460
rance, a late 19th century industrial windmill form compendi$u m$, the structure in silvered faux ashlar and mounted to a black slate base, the lower, cylindrical portion with central door and flanking windows, tapering mid section with ornate railing at base, and mounted with an 8 day timepiece with roman numera silvered dial, barometer with silvered dial, and two thermometers, below the conical roof with vane, the windmill sails rotating in front of the dials, powered by a brass, spring driven move ment concealed in the base

## \$1600-\$2200

Circa 1890 19in $\times 6.75 i^{n}$

## 461

France, a very large and impressive Victorian era gilt bronze mantel clock, the base on ornamental feet and decorated with Vitruvian wave frieze, oak leaf and acorn medallions and mold ings, and large acanthus leaf castings, two caryatids flanking gilt dial with roman numeral cartouches, beaded bezel, and fancy blued steel hands, molded egg and dart, guilloche, and leaf cornice, surmounted by a plinth below a bulbous urn, the front with cartouche, and supported by three cornucopias, the plinth with flanking scrolls from which issue forth acanthus and endule Paris movement with pin wheel 8 capement and pendule de Paris movement with pin wheel escapement and

## \$3000-\$4000

Circa 187029.5 in $\times 24$ in $\times 7.5$ in


62
France, a large and impressive black slate and cast bronze figural mantel clock, the heavy, molded base with break front and runded ends and conforming, molded top, with gilt panel howing crowds of putti, cast in high relief, and engaged in a egorical representations of the arts, education, agriculture and ndustry, and flanking the roman numeral white enamel dial with exposed Brocot escapement and blued steel Breguet style hands, surmounted by a large, seated female figure with flanking putti, one seated on an overflowing cornucopia and offering har vest bounty, the other engrossed in study and seated on items representing education, arts, and industry, with 8 day, two train pendule de Paris movement striking on a bell

## \$1800-\$2200

Circa $1875 \quad 27.75 \mathrm{in} \times 25 \mathrm{in} \times 10 \mathrm{in}$


466


464
 case with gilt bronze mounts, the oblong base with whet with panels of gilt foliate ornament, case front with Adamesque vines and and torch, the top with urn and laurel swags, the sides with gilt cornucopias spilling their bounty onto base, all resting on cast bronze feet, roman numeral white enamel dial signed "RAINGO FRE A PARIS" with blue arabic numerals, outer five minute markers and Louis XV style hands, signed 8 day, two train, pendule de Paris movement striking the hour and
half hour on delicate nickel plated bell

## \$1000-\$1500

Circa $1870 \quad 13.5 \mathrm{in} \times 10.5$ in $\times 4.25$ in

## 464

Switzerland, an early 19th century figural mantel clock, an attenuated, fluted oval column on a rectangular marble plinth with gilt molding and flattened toupie feet, surmounted by a bisque figure of a young man in a Grecian robe, and seated on a on a rock, with hat and bow at his feet, the base of the figure contained in a with cobalt blue, sector date display pierced and engraved gilt hands, and 8 day two train movement with silk thread suspension darge wo train movernt wh count wheel striking sounding the quarters on two bell

## \$900-\$1200

Circa 1810 19in $\times$ gin $\times$ 6in
465
Switzerland, a good 20th century Black Forest carved
wall mirror, the shaped, beveled glass fixed to a twig and leaf carved waped, beveled glass fixed to a wis landing falcon with glass eyes and well executed, paint enhanced plumage

## $\$ 300-\$ 500$

Circa 1935 22.75in $\times 10.75$ in $\times 2.75$ in

## 466

Switzerland a good Black Forest carved hare plaque, the well executed, painted figure with glass eyes and look ing slightly to the left, and mounted to ea and lwi carved plaque

## $\$ 300-\$ 400$

Circa 1930 13in $\times 10.5 \mathrm{in} \times 5$ in



Switzerland, a good turn of the 20th century carved figural Black Forest clock with St. Bernard, the shaped base with twig and fluted band border, beneath a rocky peak surrounded by tree stumps, branches, and foliage, and urmounted by a carved St. Bernard, with blanket belted around his mid section, a bell hanging from his collar, looking to his left, and with left paw raised, wooden dial with ivy leaf and berry carving, applied roman numeral white enamel cartouches, and gilt hands, 8 day, two train pendule de Paris movement striking on a bell

## $\$ 3000-\$ 5000$

Circa 190024.5 in $\times 15.75$ in $\times 7.25$ in

## 468

Switzerland, a good turn of the 20th century carved fig ural Black Forest clock with eagle, the shaped base with wig and fluted band border, beneath a rocky peak surrounded with lush foliage, and surmounted by a carved eagle, looking to his left, and with wings spread, arabic numeral white enamel dial with gilded sunk center, and gilt hands, 8 day, two train Junghans movement with round plates and unusual rack striking

## \$2500-\$350

Circa $1900 \quad 2.75$ in $\times 19.25 \times 8$ in

## 469

witzerland, a monumental late 19th century Black orest mantel clock, the carved linden case depicting a rocky landscape with lush foliage, the base with a doe and her fawn, below an arabic numeral white enamel dial with open escapement, and surmounted by a large stag and oak tree, the animals all with glass eyes, 8 day, wo train pendule de Paris movement with Japy mark, and sounding the hours and half hour on a bell

## \$2000-\$3000

Circa $190033.25 \mathrm{in} \times 19.75 \mathrm{in} \times 9.5 \mathrm{in}$

470
Baker, Troll \& Co., Switzerland, a good Black Forest chalet form jewelry casket with music box, the three story building beautifully carved and detailed with balcony, exterior staircases, mirror windows with curtains, bee keps, fire wood pile, horse trough, fencing, two standing female figures, and shingled roof with rock weighted poles, the hinged roof lifting to reveal a velvet lined well, the inside of the top with Baker - Troll tune card, the music box concealed within the base and playing one of four tunes when the cover is lifted

## \$1000-\$1500

Circa $190016.5 \mathrm{in} \times 21.75 \mathrm{in} \times 10.75 \mathrm{in}$


471
Switzerland, a large Black forest musical cuckoo clock, the case front with twig and oak leaf ornament, a dog running down stag beneath the dial, and carved twig and oak leaf crest surmounted by a large eagle, roman numeral wooden dial with arved bone hands, and thirty hour, weight driven brass move ment, the cuckoo announcing the half hour and hour, followed by a couple emerging from the adjacent door while music plays

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472
Austria, a very attractive mid 19th century three train Vienna egulator, the case with typical, deeply incurved bottom bracket with flanking base moldings, turned drops, and lower transiional molding with split, turned drop, the door with emi circular top and bottom with flanking, large, stylized carved eaves, the bottom also with carved, reeded ornament, the top with molded cornice below large leaves matching those flanking with molded cornice below large leaves matching those flanking the door, and central fleur de lis form leaf finial, roman numera white enamel dial with fancy blued steel hands, three train
weight driven movement with grand sonnerie striking, three brass clad weights, and pendulum with ebonized wooden rod and brass bob

1800-\$2500
Circa 1865 69in $\times 24 i n \times 8$


473
Austria, a late 19th century Alt Deutsch style three train Vienna regulator, the oak case with molded base and bottom bracket with turned drops, the glazed door with fluted columns hav ing vasiform bases and scrolled capitals, the frieze with simp carved corbels below a molded cornice, and crest with scroll carved ornaments and central, stylized shell, the case back with central, burl veneered panel, roman numeral white enamel dia with fancy blued steel hands, 8 day, weight driven three train movement with grand sonnerie striking, and pendulum with ebonized rod and brass bob
\$1000-\$1500
Circa 1880 58in $\times 18.5$ in $\times 8.25 i n$

474
England, a large and interesting mid 19th century dial clock, the round, laminated case replete with floral and foliate composition ornament, the sections warated by carved wooden fleur de lis, the top with large composition shell, and composition gadrooned bezel surround, very ornate gilded and silvered com position dial with faux engine turned ground, ornamented with C scrolls, bellflowers, foliage, and framed, black painted roman numeral reserves, the two train fusee movement with recoil escapement, five knopped pillars, and shouldered plates

## 1000-\$1500

Circa mid 19th c 25.5 in $\times 23$ in $\times 7.5$ in


475
Attributed to Evans, Handsworth, a large York Minster skeleton clock, nicely fretted and finished brass architectural frames, fretted roman numeral silvered dial with blued steel fleur de lis hands, three train fusee movement with English lever platform escapement, striking the hours on a large gong, all mounted to a footed, velvet lined ebonized oval base, with conforming glass dome

Condition: frames with scattered spotting and tarnish, three spires with repairs, dial with some tarnish, hands replaced and with uneven bluing, gong stand and gong with minor oxide, running and striking, dome and base good

## \$6000-\$9000

Circa 1860 24in $\times 16$ in $\times 11$ in


476
oyce, London, an unusual later 19th century skeleton clock, the shaped frames on two pairs of plinths, each with a common, stepped top and bottom, silvered dial with overlapping rings, the lower with roman numeral hours, the larger, center chapter ring showing arabic minutes, with signed, arched band below the center arbor, and small seconds at 12:00, the top dial with concentric rings, the outer showing the moon's age, the inner a universal tidal dial, all with blued steel hands, single train fusee movement with coup perdu pinwheel escapement, on an ebonized rectangular base with rounded corners and conforming glass dome

Condition: a bit oily and dirty, brass components with minor staining and tarnish, dials also with minor staining and tarnish, hands ood, movement running, moon's age display and tidal dial functional, suspension spring with bends, pendulum bob with a few smal ents, pendulum rod with adhesive residue, base with minor losses to ebonizing, dome good. See Derek Robert's "British Skeleton Clocks", page 255 , for an image and brief description of an identical clock.

## 3000-\$5000

Circa 18751


## 477

Attributed to Evans, Handsworth, a large York Minster skeleton clock, nicely fretted and finished brass architectural frames, roman numeral silvered dial with blued steel maltese hands, three train fusee movement with recoil escapement and four spoke crossings, chiming the quarters on eight bells, and striking the hours on a large gong, all mounted to the original molded oval oak base on turned feet, with conforming glass dome
\$3000-\$5000 Circa 1865 23.5in $x$ 20.25in x 12in


## 478

E.J. Dent \& Co., Ltd., London, a 20th century skeleton clock with chronometer escapement, heavy brass fusee movement with skeletonized plates and turned baluster pillars, top mounted horizontal platform with Earnshaw's escapement and 4.75 in., freesprung seconds beating balance with helical spring, roman numeral silvered dial with the zodiac and date display at the periphery, blued steel spring Vienna style hands and spear shaped date indicator, all on turned brass feet and mounted to a molded wooden base with gilt stamped leather covering, serial \#11
\$800-\$1200


479
Winterhalder \& Hofmeier, Germany, a very rare, large quarter chiming bracket clock, the oak case on a molded base, the glazed door with break arch aperture and carved foliate scroll spandrels and flanked by chamfered corners with lambs tongue stops, the molded top surmounted by a dome with carved front featuring a swag, fruit, and foliage, all on a stippled ground and below a molded plinth, the sides with molded frame doors and wooden frets, and the back door fitted with bevelled glass, roman numeral silvered dial with art nouveau inspired spandrels, and subsidiary dials for chime control and regulation, the arch displaying phases of the moon, fancy blued steel hands, very substantial 8 day, three train fusee movement with dead beat escapement, sounding the quarters on four or eight tubes, and striking the hour on a ninth tube, with pull repeat, together with its original large, carved oak shelf

Condition: base with minor dent, right side, top molding with corner bump and a few dents, right side, right side fret with minor loss, plinth molding with separation at corners, dial with minor localized darkening and minor scratch below 12:00, hands good, movement with significant fingerprint staining on back plate and two small spots of corrosion, ticks, chimes and strikes, tubes with tarnish and marks from handling, a few may need restringing, shelf with minor scrapes and scratches, tight splits on back board, open split on top.

egistd. Date Clock", rosewood veneered case with elongated octagonal bezel, inlaid with symmetrical vine, leaf and flower designs, the lower portion of the case with C scroll and leaf carved ornaments, glazed, oval pendulum viewing aperture with eaf carved surround, and mother of pearl inlay including deer, the curved bottom also with inlay, and locking door for pendulum access, large, oval, white painted roman numeral dial with day, date and month apertures below, and 8 day fusee timepiec movement with recoil escapement, and rectangular brass perpetual calendar movement

## \$1600-\$2400

Circa 1860 32in $\times 17$ in $\times$ Gin
486
International Time Recording Co., Endicott, N.Y., an early 20th entury two sided public slave clock, round, black painted coppe case with side mount, arabic numeral white painted dials with black painted spade hands, and movements advancing at one minute intervals
\$400-\$600
Circa 1930 19.5in $\times 26.25$ in
487
Electrique Brillie, Levallois-Perret, France, an early 20th century lectrique Brilie, Levallois-Perret, France, an early 20th cen type 1555 half seconds beating master clock, oak case with astragal and small cavetto molded front and marble back, roman
numeral white painted dial with seconds below 12:00 and heavy spade and poker hands, the movement with electromagnetically impulsed $1 / 2$ seconds pendulum with spherical bob
\$400-\$600
Circa 1920 18in $\times 13 \operatorname{in} \times 5.25 i n$


488
Eureka Clock Co., Ltd., London, a good "No. 12 Early English Case" variant mantel clock, the mahogany break arch case on brass ball feet and with molded base, top, three bevelled glasses, and battery compartment above movement, signed arabic numeral dial with blued steel spade hands, and battery powered brass movement with snailed back plate and large bimetallic balance, serial \#7999

## \$1000-\$1500

Circa 1910 13.5in $\times 9.5$ in $\times 6$ in
489
Bulle Clock Co., Paris, a good early 20th century three piece mantel clock garniture, the case with molded, variegated marble top and bottom, and brass frames with bevelled glasses, arabic numeral silvered dial with blued steel hands, and battery powered movement with electromagnetically impulsed pendulum, the battery holder concealed in the base, together with a pair of brass and marble tazze matching the clock

## \$600-\$900

Circa 1920 14in $\times 9.5$ in $\times 7.25$ in


487



489



490
thaca Calendar Clock Co., Ithaca, NY, "Melrose", double dial calendar shelf clock, ebonized cherry case, paper on metal dials, brass spade hands, and 8 day, time and strike spring driven brass movement
Condition: ebonized cherry case with nicely restored original finish, original backboard with description of past restoration perCondition: ebonized cherry case with nicely restored original finish, original backboard with description of past restoration per-
formed on the case, some paint loss to one of the top ball finals and surface abrasion on top right molding, scratch on lower front base, original upper dial has some slight wear to the numerals at both winding arbors and light surface scratches, lower dial in very

 Exis rare model.
\$6000-\$8000
Circa 1880 22in $\times 11.5$ in $\times 5.5 i n$


491
Sonora Chime Co, New York City, shelf clock, mahogany case, silvered dial, serpentine hands, 8 day spring driven time and strike movement with a ten bell Sonora chime unit and a twelve tune selector
Condition: Case in excellent condition with original finish, original silvered dial and serpentine hands, original tune card inside front door to case, bezel glass original; the clock plays a rotating tune first then the hour strike; an extremely rare clock from the company door to case, bezel glass original; the clock plays a rotating tune first then the hour strike; an extremely rare clock from the company ing the 1908-1920 period.

## 56000-\$8000

Circa 1906 18in $\times 12.75$ in $\times \sin$


## 492

E. Howard \& Co., Boston, Mass., "No. 53 Marble Dial Clock", hanging gallery clock in walnut case, roman numeral painted marble dial, trefoil hands, 8 day, time only weight driven brass movement

Condition: walnut case in nice condition in original finish has small chip and a shrinkage crack on the burl walnut lower door, original painted dial has some wear and loss, original hands and pendulum, weight baffle in the lower section of the case is missing, there is some small damage just above where the bottom panel fits into the case, two small half round side pieces are missing on the carved bottom, Included is an old newspaper article of the history of this clock about how a Mr. McCaskey bought the clock in 1876 at the Philadelphia World 's Fair and had it hung in the Boy's High School with additional info after it was removed from the school. The history is also written on the back of the marble dial.
\$4000-\$6000
Circa 1876 47in x 24in x6.75in


## 493

Birge \& Fuller, Bristol, Conn., steeple on frame with candle finials or double steeple, mahogany veneered case, painted metal dial, spade and pointer hands, 8 day, time and strike wagon spring driven brass movement

## \$1500-\$2000

Circa 1845 26in $\times 13.75 i n \times 4$ in
494
Forestville Manufacturing Co., J.C. Brown, Forestville, Conn., ripple front empire shelf clock, rosewood veneered case, painted metal dial, club hands, 8 day, time and strike spring driven fusee brass movement.
\$900-\$1200
Circa 1850 18in $\times 11.25 i n \times 4.75 i n$

## 495

Seth Thomas, Plymouth, Conn., off-center pillar \& scroll shelf clock, mahogany and mahogany veneered case, painted wood dial, Terry type hands, 30 hour, weight driven wood movement





502
Sawin \& Dyar, Boston, Mass., gilt front hanging lyre clock in a mahogany lyre form case with gilded gesso front, reverse painted throat and lower tablets, case iron dial with maker's signature, cut steel hands, 8 day, time only, weight driven movement

## \$1500-\$2500

Circa 1820 41in $\times 12.25 i n \times 4.5 i n$


503
Girandole reproduction banjo hanging clock unknown maker, mahogany case with gold painted front, reverse painted throat and lower convex glass tablets and painted aluminum dial, 8 day, time only, weight driven Kilbourn \& Proctor movement, c1980

## $900-\$ 1200$

Circa 1980 45in $\times 12$ in $\times 5.25 i n$


504
Unknown, (possibly Sawin \& Dyar), Boston, Mass., true hanging lyre clock in a mahogany case, painted metal dial diamond form hands, 8 day, weight driven brass movement
\$900-\$1200
Circa 1830 37.5in $\times 13.5$ in $\times 5.5$ in


505
Unknown, Massachusetts, patent timepiece or banjo with alarm hanging clock, mahogany case, painted metal dial, moon hands, 8 day weight driven brass movement

## 900-\$1200

Circa 1820 33in $\times 9.75$ in $\times 4$ in


506
Boston, (Willard attribution) hansing patent timepiece or banjo clock ma hogany and gilt case, painted iron dial, barbed hands, 8 day, weight driven brass movement. This is a Boston made case movement. This is a Boston made case frame parts, dial is attached to the head with two L-turns, T-bridge movement is attached with through bolts, mahogany backboard

## \$800-\$1200

Circa 1810 41in $\times 10.25$ in $\times 3.5$ in

507
William Cummens, Roxbury, Mass., hang ing wood front banjo clock, mahogany case with brass side arms stamped " 12 " and aperture revealing pendulum bob roman numeral painted iron dial with maker's signature, and steel barbed hands, 8 day, time only, weight driven, tall T-bridge brass timepiece movement

## \$800-\$1200

Circa 1820 33.5in $\times 9.75$ in $\times 4$ in


508
Elmer Stennes, Weymouth, Mass., girandole clock, gilt carved case, painted metal dial, Curtis type hands, gilt eagle finial, day, weight driven brass movement stamped: "16' and " 70 "

## 2500-\$300

Circa 1970 44in $\times 12$ in $\times 5.25$ in


511
Ted Burleigh, Winchester, Mass., presen tation patent timepiece or banjo clock, mahogany and gilt case painted metal dial, barbed hands, 8 day, weight driven brass movement
\$1200-\$1500
Circa 1973 42in $\times 10.25 i n \times 4$ in

513
Foster S. Campos, Pembroke, Mass., patent timepiece or banjo clock, mahogany banded case, painted metal dial, barbed hands, 8 day, weight driven brass movement

## $900-\$ 1200$

Circa 1999 42in $\times 10.5$ in $\times 4$ in


514
Charles Alvah Smith, Brattleboro, Vermont hanging clock, serial \#561 of 612 total made, in a rectilinear tiger maple case with string inlay and glazed sides, $r$ io case with string inlay and glazed sides, roman numeral paper dial with tiger map hands, 8 day, time only, weight driven pendulum rod, bob and mounting bracket and tiger maple sheathed weight, stamped on case "Apr. - 1945 and "Chas. A. Smith, Canal St. Brattleboro No. 561" with movement stamped " 562 "

## 800-\$1200

Circa 1945 12.5in $\times 6.75$ in $\times 5.5$ in


516
Wayne Cline, Bowling Green, Kentucky, miniature copy of a Howard "No. 11" keyhole hanging clock, walnut case, painted metal dial, moon hands, 8 day, spring driven lever brass movement. Case is stamped No. " 4 ".
\$400-\$600
Circa 1980 15.5in $\times 6.75$ in $\times 2.25$ in


517
William L. Gilbert Clock Co., Winsted, Conn., "Regulator No. 5" hanging clock, walnut case, maltese hands, 8 day, weight driven time only brass movement
\$700-\$900
Circa 1881 46in $\times 20 \mathrm{in} \times 5.5$ in


518
E. Howard \& Co., Boston, Mass., "No. 59-8 Regulator" hanging clock in a cherry case with cherry weight baffle, three turned finials and three turned, carved drops, roman numeral 8 inch painted metal dial signed "E. HOWARD \& CO. BOSTON" with blued steel moon hands, 8 day, time only, weight driven movement signed "E. HOWARD \& CO. BOSTON" and stamped " 5 " with damascened pendulum bob and silvered pendulum rod

## \$3000-\$4000

Circa 1890 46.5in $\times 15.5 i n \times 6.5 i n$

## 519

Howard \& Davis, Boston, Mass., "No. 1 Regulator" hanging banjo clock in a rosewood grain painted cherry case with reverse painted throat and lower tablets, roman numeral painted iron dial with blued steel diamond hands and subsidiary seconds, 8 day, time only, weight driven movement with damascened pendulum bob and maintaining power

## \$2500-\$3500

Circa 1860 50in $\times 19.75 i n \times 6$ in


520
E. Howard \& Co., Boston, Mass., "No. 2 Regulator" hanging banjo clock, rosewood grain painted cherry case with everse painted throat and lower tablets with " 27 " stamped on case and hinges, roman numeral painted iron dial with E . Howard \& Co. signature, 8 day, time only, weight driven movement signed E . How ard \& Co., movement with damascened pendulum bob

## 2000-\$3000

Circa 1885 44in $\times 17.5$ in $\times 5.25$ in


521
E. Howard \& Co., Boston, Mass., "No. 75 Regulator" hanging clock in a walnut case with reverse painted lower tablet, roman numeral painted metal dial with lued steel spade hands, 8 day, time only weight driven movement with damascened pendulum bob
\$2000-\$3000
Circa 1885 33.5in $\times 15$ in $\times$ Sin


522
Howard \& Davis, Boston, Mass., "No. 3 Regulator" hanging banjo clock, mahogany case, painted metal dial, moon hands, 8 day, weight driven brass movement

## \$2000-\$3000

Circa 1858 38in $\times 15.75 i n \times 4.5$ in

523
E. Howard \& Co., Boston, Mass., "Regulator No. 11" or keyhole hanging clock, rosewood grained cherry case, painted metal dial, moon hands, 8 day, weight driven brass movement

## 1700-\$2200

Circa 1874 31.5in x 13.5 in $\times 4.75$ in


524
E. Howard \& Co., Boston, Mass., "No. 70 Regulator", hanging hanging clock with a 14 Inch dial, walnut case, painted metal dial, 8 day, weight driven brass movemen

## \$1500-\$2000

Circa 1900 35in $\times 18 i n \times 5 i n$

525
E. Howard \& Co., Boston, Mass., reissue "No. 10 Regulator" hanging clock in a figure eight shaped walnut case with reverse painted throat and lower tablets, 8in roman numeral painted metal dial with steel moon hands and script Howard signature, 8 day, time only, weisht driven movement signed, numbered and dated 1975 on front plate, serial \#175 includes paperwork

## \$1500-\$2000

CIrca 1975 34in $\times 11.25$ in $\times 5$ in


526
E. Howard \& Co., Boston, Mass., "No. 10 Regulator" figure eight hanging clock, walnut case, painted metal dial, moon hands, 8 day, weight driven brass movement Case is stamped " 16 ".

## \$1000-\$1500

Circa 1874 34in $\times 11.25 i n \times 4.25 i n$

## 527

J. Polsey, Boston, Mass., "No. 5 Regulator" hanging banjo clock, rosewood grain painted cherry case with reverse painted throat and lower tablets, roman numeral painted iron dial, steel moon hands, 8 day, time only weight driven movement signed in two locations, damascened pendulum bob

## \$600-\$800

Circa 1860 29in x 12in x 4.25in

## 528

Ithaca Calendar Clock Co., Ithaca, NY, "Advertising Index" double dial calendar hanging clock, oak case, 8-day time and strike spring driven movement, papered metal dials, maltese steel hands, c1890
\$800-\$1200
Circa 1890 35in $\times 14 i n \times 5 i n$

## 529

Ithaca Calendar Clock Co., Ithaca, NY, "No. 3 Regulator", double dial calendar hanging clock converted from a shelf model in a walnut case, paper on metal dial, trefoil hands, 8 day, double weight driven brass movement
\$800-\$1200
Circa 1874 39in $\times 19.25 i n \times 6.25 i n$



531
Ithaca Calendar Clock Co., Ithaca, NY, "No. 3 1/2 Parlor", shelf clock, walnut ase with ebonized trimmings, black paper time dial, glass calendar dial, moon hands, 8 day spring driven time and strike movement with an H. B. Horton patented erpetual calendar mechanism

## \$1300-\$1500

Circa 188120.5 in $\times 10.25 \times 5.5$ in
532
thaca Calendar Clock Co., Ithaca, NY, No. $61 / 2$ Shelf Belgrade", calendar shelf lock, ash case, paper on metal dial, malese hands, 8 day, time and strike spring driven brass movement.

## \$1200-\$1800

Circa $188032 i \ln 14 \mathrm{in} \times 6.75 \mathrm{in}$


533
Ithaca Calendar Clock Co., Ithaca, NY, Index" shelf clock "Manufactured for Lynch Brothers", walnut case, paper on metal dials, maltese hands, spring driven 8 day, time and bell strike movement ( E . N. Welch, Forestville, Conn.) with a Horwalnut case.

## \$700-\$900

Circa 1875 31.5in $\times 15 \operatorname{in} \times 5.5 i n$
534
Ithaca Calendar Clock Co., Ithaca, NY, "Steeple", double dial calendar clock, walnut case, paper on metal dial, spade hands, 8 day, time, strike and alarm spring driven brass movement (E. N. Welch) with a H. B. Horton patented perpetual calendar mechanism.

## \$700-\$900

Circa $1880 \quad 25.25 \mathrm{in} \times 12.25 \mathrm{in} \times 5.75 \mathrm{in}$


535
Seth Thomas Clock Co., Thomaston, Conn., "Chime Clock No. 2001" shelf clock, mahogany case, silvered dial with gold plated cast pierced open work, serpentine hands, 8 day spring driven time and strike brass movement ( 89 X ) with which plays both Westminster and Whit which plays both tington chimes
\$2400-\$2800
Circa 1915 18.5in $\times 12.4$ in $\times 9$
536
Seth Thomas Clock Co., Thomaston, Conn., "Chime Clock No. 19" shelf clock, real bronze case, silver dial with raised bronze numerals, serpentine hands, 89 M 8 day time and strike spring driven brass movement and a 90B 5 bell Sonora chime movemen
\$1500-\$2000
Circa 1913 15in $\times 9.25$ in $\times 7$ in


537
Seth Thomas Clock Co., Thomaston, Conn., "Chime Clock No. 255", chime lock, mahogany case, silvered brass dial, spade hands, 8 day, time and strike spring driven brass movement.
\$1500-\$2000
Circa 1914 9.5in $\times 10.75$ in $\times 7$ 7in


538
Seth Thomas Clock Co., Thomaston, Conn., "Office Calendar No. 10 ", calendar hanging clock, walnut case, painted metal dials, spade time hands, Seth Thomas calendar hand, 8 day weight Andrews patented perpetual calendar movement

2500-\$3000
Circa 1886 49in $\times 16.5 i n \times 7$ 7in

539
Seth Thomas Clock Co., Thomaston, Conn., "Regulator No. 30" hanging clock, walnut case, painted metal dial, spade hands, day brass weight driven movement with maintaining power

1400-\$1800
Circa 1909 49.5in $\times 19$ in $\times 7.5$ in


543
Seth Thomas Clock Co., Thomaston, Conn., "Regulator No. 9" hanging clock, cherry case, painted metal dial, spade hands, 8 day, weight driv ment

1000-\$1500
Circa 1896 48in $\times 1$ 7in $\times 7.75$ in


544
Seth Thomas Clock Co., Plymouth Hollow, Conn., "Office Calendar No. 1", calendar hanging clock, rosewood veneered case, paint on metal for both time and calendar dials, Seth Thomas hands, 8 day weight driven time only movement with maintaining power and a Mix Bother's patented perpetual calendar mechanism


545
Seth Thomas Clock Co., Thomaston Conn., "Regulator No. 30" hanging clock carved oak case, painted metal dial, spade hands, 8 day, time only, weight driven brass movement

## \$900-\$1200

Circa 1909 49in $\times 19$ in $\times 7.75$ in

## 900-\$1100

Circa 1862 40.5in $\times 19.5$ in $\times 6.75$ in


546
Waterbury Clock Co., Waterbury, Conn., "Augusta" hanging clock in a carved oak case with brass ornamentation, roman numeral silvered brass dial with Waterbury hands, 8 day time and strike, weigh riven movement with endless chain winding

## 300-\$1200

Circa 1893 51in $\times 18.5$ in $\times 6.5$ in


547
Waterbury Clock Co., Waterbury, Conn. "Regulator No. 53 " hanging clock, oa case, painted metal dial, Waterbury 8 day weight driven brass time only movement with maintaining power

## $\$ 800-\$ 1200$

Circa 1906 51in $\times 2$ iin $\times$ 8in


548
Welch, Spring and Co., Forestville, Conn., "Gale Drop Model No. 2", calendar hang'male on metal dial, and 8 day, time and strike spring driven brass movement.

## \$2000-\$3000

Circa 1880 30.5in $\times 16.75$ in $\times 5$ in


## 549

E.N. Welch Mfg. Co., Forestville, Conn., "Damrosch", double dial calendar hanging clock, walnut case, paper on metal dial, maltese hands, 8 day, spring driven brass movement with Daniel Jackson Gale calendar. Welch manufactured Gale's patent calendar clocks from 1873 through 1893.

## \$1500-\$2000

Circa 1885 41in $\times 15.25$ in $\times 5.25 i n$

## 550

E.N. Welch Mfg. Co., Forestville, Conn., rare "Unknown No. 25 " in a spelter case in form of amphorae, roman numeral painted metal dial, 8 day, spring driven movement striking on cathedral bell in the Patti series

## \$1000-\$1500

Circa 1886 18.5in $\times 12$ in $\times 5$ in

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