Catalogue
November 2026

88 works available

On the cover, p. 27
Rare terrestrial globe signed Cary, London 1800

Il Segno *del* Tempo

Milan, Brera, since 1991
ilsegnodeltempo.com

Il Segno *del* Tempo

Antiques gallery in Brera, Milan — since 1991

Archaeologist Piero Luigi Carboni and architect Pierangelo Marengo have been running their gallery in the heart of Brera, a traditional artists' district in the heart of Milan, since December 1999.

The decision to open a gallery was an immediate consequence. Il Segno del Tempo was born in 1991, and finding its name was not easy. Each object is a sign of its time. And their world is reflected in their unusual gallery, unpredictable, stimulating in a transversal way, for the collector the decorator the child who is always captured by it.

In this catalogue

Scientific instruments 88 works

All works are available at the date of this catalogue. Prices in euros.

Visit the gallery

Via Fiori Chiari, 20 · 20121 Milano · Brera
10.00 am – 7.00 pm · Closed on Sunday
Tel. 02.72.093.661 · 02.72.093.662 · info@ilsegnodeltempo.com
www.ilsegnodeltempo.com



Anatomical

Anatomical model: an external and inner ear, made out of painted plaster and wood, Gerhard A. Ricker Leipzig, Germany end of 19th...

Germany circa 1900

9″ - 23 CM H 15,5″ - 39,5 CM L 8″ - 20 CM D

Anatomical model for classroom use, depicting the external and internal ear, made of white plaster and mounted on a rectangular black wooden base. Designed for educational purposes in public education. Made in Germany, end of XIX century ...

€ 1,700

SdT-0808 · Ref. M6264

View online »



Scientific instruments

A tooth extractor, baluster shank, horn handle with screwdriver, London UK mid 19th century.

England 19th-Century

5,2″ - 13 CM H 4″ - 10 CM L 1″ - 2,5 CM D

A dental instrument. A 19th-Century iron elevator. . A baluster-turned shank with a double claw, fitted with a horn handle and screwdriver. British manufacturer. London 1850 ca.

€ 700

SdT-0334 · Ref. M5082

View online »



Scientific instruments

A french terrestrial seven inches globe, signed Felix Delamarche, Paris, 7 Rue du Battoir, 1845.

France, 1845.

16 ″ - 40 CM H 9,8″ - 25 CM L 9,8″ - 25 CM D

Engraved wooden and paper maché globe. Equator resting on four quarter meridians on a turned black fruit wooden base with moved profile and circular base. The globe is composed of twelve copper printed paper gores, juxtaposed and glued onto a sphere made of a gypsum-based composite. ...

€ 7,500

SdT-0716 · Ref. M5994

View online »



Scientific instruments

Field level no. 148 with original oak box and tripod, signed Pasquale Cittelli (1777-1838). Milan, Italy first half of 19th century.

Italy, first half of the 19th century

8″ - 20 CM H 11″ - 28 CM L 4,25″ - 11 CM D

Field Level No. 148, instrument for architects or engineers, made of brass and glass. Complete with original oak box. Includes a folding and extendable oak tripod and a tubular canvas case with metal parts. Box measurements: 22 cm 8.5” x 31 cm 12.25” x ...

€ 2,800

SdT-0710 · Ref. M6180

View online »



Scientific instruments

Italian and transalpine time dial on paper printed on wood board. Abbot Giovanni Francesco Giusti, engraver Bartolomeo Nerici. Lucca...

Lucca, Italy 1781.

17,75″ - 45 CM H 7″ - 18 CM L 4,25″ - 11 CM D

An Italian and transalpine hour dial in paper printed on a fruitwood board. The base, in turned boxwood, has a wavy profile and distinct edge, at the top of which is mounted the rectangular section brass arm with double adjustment, that of the ...

€ 6,800

SdT-0678 · Ref. M6134

View online »



Scientific instruments

A paradoxical orrery that demonstrates the earth-moon system and its movement, Italy circa 1860.

Italy second half 19th century

12,5″ - 32 CM H 19,75″ - 50 CM L 13,25″ - 35 CM D

A paradoxical orrery that demonstrates the earth-moon system and its movement. The base of the planetarium is made of fruit wood, circular in shape with three bell-shaped wood feet. The base profile is wavy, the top is flat and has a circular path carved slightly inside the edge. Right in ...

€ 4,500

SdT-0674 · Ref. M6138

View online »



Scientific instruments

Antique English Ophthalmoscope Gowllands 'May ophthalmoscope improved'. England, 1940.

England circa 1940.

1,25″ - 3 CM H 6,75″ - 17 CM L 3,5″ - 9 CM D

Antique Gowllands Ophthalmoscope "May's Improved Ophthalmoscope". Wooden box covered with paper. The top is stamped in gold 'MAY'S OPHTHALMOSCOPE'. Inside the box is divided into compartments and covered with purple velvet, the lid is padded and lined with blue fabric. Along the ...

€ 250

SdT-0671 · Ref. M5089

View online »



Scientific instruments

Antique colored stick hemometer in bakelite, Germany, 1930.

Germany circa 1930.

1,5″ - 4 CM H 6,5″ - 16,5 CM L 3,25″ - 8 CM D

Antique colored stick haemometer. Inside its original box, with 'Haemometr' stamped on the lid, two hinges allowed it to be opened. Inside the blue satin padded lid a transverse ribbon blocked the folded sheet of instructions for use, ' Gebrauchsanweisung zum Frabstab-Haemometer', the rest of the case is divided into compartments of various sizes with the parts of the ...

€ 250

SdT-0670 · Ref. M6131

View online »



Scientific instruments

A late19th-Century dental extractor, United States 1900.

Philadelphia, United States circa 1900.

6,75″ – 17 CM H 1″ – 2,5 CM L 0,55″ – 1,5 CM D

An instrument for dental use. A late 19th early 20th century dental extractor. An iron forceps used in tooth extraction. White Maker, H.C. distributor Kern. American manufacturing. Philadelphia, United States circa 1900.

€ 120

SdT-0663 · Ref. M6122

View online »



Scientific instruments

Surgical instrument: a scalpel, late 19th century, United States 1900.

New York, United States circa 1900.

6,25″ – 16 CM H 1,5″ – 4 CM L 0,75″ – 1,75 CM D

A surgical instrument from the late 19th early 20th century. An iron scalpel. With brass handle. Tiemann & Co, American manufacturing. New York, United States circa 1900.

€ 120

SdT-0662 · Ref. M6124

View online »



Scientific instruments

Surgical instrument: forceps, late 19th century, United States 1900.

Philadelphia, United States circa 1900.

5″ - 13 CM H 2,5″ - 6 CM L 0,25″ - 0,5 CM D

A surgical instrument from the late 19th early 20th century. An iron tong. SS White Maker, H.C. distributor Kern. American manufacturing. Philadelphia, United States circa 1900.

€ 120

SdT-0661 · Ref. M6123

View online »



Scientific instruments

A late19th-Century dental extractor, United States 1900.

Philadelphia, United States circa 1900.

7,5″ - 19 CM H 1,5″ - 4 CM L 0,55″ - 1,5 CM D

An instrument for dental use. A late 19th early 20th century dental extractor. An iron forceps used in tooth extraction, one of the two handles, is curved to allow grip during tooth extraction. White Maker, H.C. distributor Kern. American manufacturing. Philadelphia, United States circa 1900.

€ 120

SdT-0660 · Ref. M6121

View online »



Scientific instruments

A trunk style travel apotecary cabinet in mahogany wood and brass, England 1790.

England circa 1790.

7,5″ - 19,5 CM D 13″ - 33 CM L 9″ - 23 CM H

English travelling apothecary made of mahogany Sipo mahogany (Entandrophragma utile) and brass with a rectangular base, a front drawer, an opening top and U-shaped metal handles. The top is protected by the lid and is divided into compartments with nine smaller bottles, ...

€ 2,800

SdT-0651 · Ref. M6111

View online »



Scientific instruments

Large majolica Albarello with pharmaceutical writing 'Mustarda Fina di Cedro, Emilia Romagna, first half of 18th century.

Italy circa 1730.

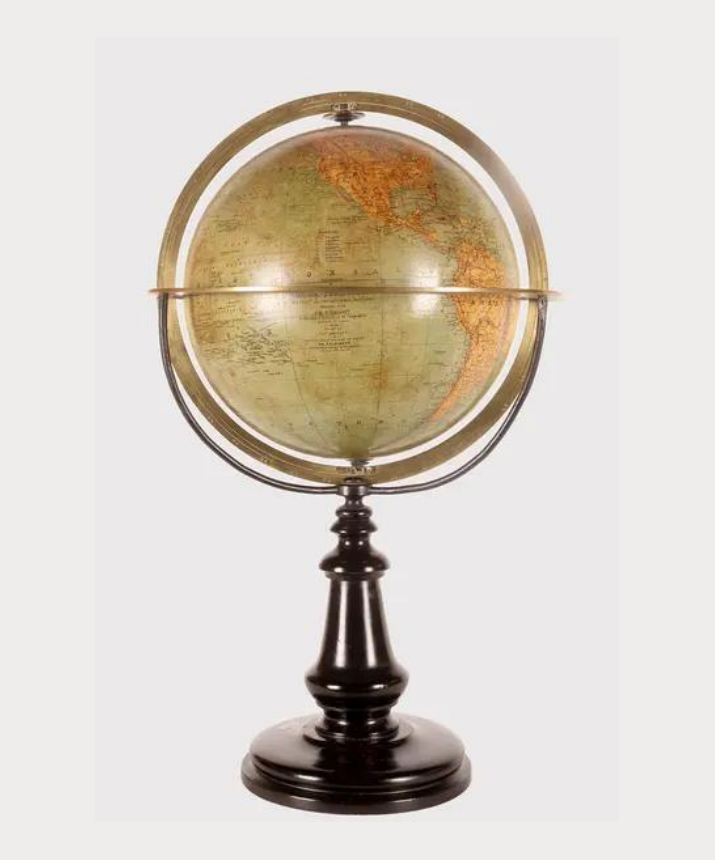
14,5″ - 37 CM H 20,75″ - 53 CM L 14″ - 36 CM D

Large majolica Albarello with a flared central body with curvatures at shoulder height, wide distinct foot (8,75"), flared and moulded. Wide mouth, strongly projecting harpy-shaped handles with lower attachment with drape and tassels. On the central ...

€ 4,000

SdT-0643 · Ref. V1663

View online »



Scientific instruments

A terrestral globe signed Périgot, published by Delagrave, Paris 1880.

France circa 1880.

19,75″ – 50 CM H 12″ – 30 CM L 12″ – 30 CM D

A Medium-sized terrestrial globe, made of papier-mâché, finished with pastille and completed by the application of paper spindles imprinted with intaglio printing. Color touch-ups. The cartography is by Ch. Périgot, based on Alp's drawings. Mouraux. The graduated bar meridian for measuring parallels and the horizon table/ring are made of brass. Foot and base made of ...

€ 3,500

SdT-0625 · Ref. M5995

View online »



Scientific instruments

A terrestral globe signed J. Lebegue & C, Paris France 1880.

France circa 1880.

18,75″ – 48 CM H 9,75″ – 25 CM L 9,75″ – 25 CM D

A Medium-sized terrestrial globe, made of papier-mâché, finished with pastille and completed by the application of paper spindles imprinted with intaglio printing. Color touch-ups. Foot and base made of fruit wood, round shape, turned in black colour. Published by J. Lebegue & C 30, Rue de Lille, Paris, France 1880.

€ 3,000

SdT-0624 · Ref. M6011

View online »



Paintings

A watercolor engraving depicting an armillary sphere and two globes, celestial and terrestrial, Germany 1740.

Germany circa 1740.

26,75″ - 68 CM H 29,5″ - 75 CM L 0,75″ - 2 CM D

A watercolor engraving on paper, depicting a terrestrial globe, an armillary sphere and a celestial globe. Fir wood frame, walnut briar veneer, with gilded ramin wood edge. Mattäus Seutter, Augsburg, Germany circa 1740.

€ 3,000

SdT-0615 · Ref. M5987

View online »



Scientific instruments

Electrostatic machine by Wimshurst, designed by Rinaldo Damiani, Italy 1900.

Italy late 19th century, early 20th century.

11,25″ - 29 CM H 11″ - 28 CM L 7,5″ - 19 CM D

Electrostatic machine by Wimshurst, a British engineer and shipowner, designed in the 1880s, created by Rinaldo Damiani, a builder active in Venice between the end of the nineteenth century and the beginning of the twentieth century. This generator was one of the most widespread and powerful of the time, also being used for the production of cathode rays and X-rays. It consists of ...

€ 1,800

SdT-0609 · Ref. M5991

View online »



Anatomical

Rare anatomical engraving on paper, dedicated to angiology, by J.B.M. Bourgery, published by C.A. Delaunay, France mid-19th...

France mid 19th century.

23,5″ - 59,5 CM H 19,25″ - 49 CM L 1,5″ - 3 CM D

Rare anatomical engraving on paper, dedicated to angiology, a medical specialty reserved for the study of the circulatory system and the lymphatic system, i.e. the veins, arteries and lymphatic vessels. Taken from the complete treatise on the anatomy ...

€ 1,400

SdT-0606 · Ref. M5984

View online »



Furnishing

A pedestal in black Belgian marble and red Verona marble with clock, Russia 1890.1890.

Russia circa 1890.

9,5″ - 24 CM H 12″ - 30 CM L 9″ - 23 CM

Pedestal for important sculptures, with clock, made of black Belgian marble and red Verona marble, with golden floral engravings. The base is octagonal, the first elevation is circular with a wavy profile, a drum-shaped body with solid lateral handles and a wavy upper profile. Clock with ...

€ 3,000

SdT-0602 · Ref. M5951

View online »



Scientific instruments

A pair of celestial and terrestrial globes, E. Pini, Gussoni & Dotti, Milan, Italy 1892.

Italy 1892.

18″ - 46 CM H 10″ - 25,5 CM L 10″ - 25,5 CM D

Pair of Italian globes. On an ebonized wooden base, worked on the lathe, with a circular foot and perfect patina, are placed: a celestial globe of 9,2 inches, compiled by the engineer E. Pini based on the catalogs of Heis and Gould, published by Gussoni & Dotti, Milan 1892, and a second terraqueous ...

€ 4,500

SdT-0585 · Ref. M5961

View online »



Scientific instruments

A group of 7 herbalist pharmacy wooden jars, Italy 1870.

Italy circa 1870.

13,75″ - 35 CM H 5,5″ - 14 CM L 5,5″ - 14 CM D

Set of seven medium-sized fruitwooden pharmacy-herbal jars (Pine, Mint, Viola, Melissa, Dill, Sage, Thyme) in the purest neoclassical style. The surface is finished with a white pad with a blue scroll decoration, the names of the herbs in black. Coming from the herbalist-apothecary of a Sicilian convent. Italy around 1870. (also sold separately).

4900 Euro (700 each)

SdT-0552

View online »



Scientific instruments

Volta's electrophore, demonstrator of the flow of electrons from inert materials to conducting materials, Italy 1960.

Italy circa 1960.

6″ – 15 CM H 6,75″ – 17 CM L 6,75″ – 17 CM D

Volta's electrophore, demonstrator of the flow of electrons from inert materials to conducting materials. Taking the instrument composed of a disc of conductive metal and a handle of inert material (perfectly quiet, unrelated to reacting with any ...

€ 800

SdT-0551 · Ref. V1660

View online »



Anatomical

Anatomical model: a human skull model life size, Stuttgard, Germany 1930.

Germany 1930.

12″ – 30 CM H 8,5″ – 22 CM L 16″ – 40 CM D

Human skull anatomical model life size 1:1 Model with cranial sutures detachable 2 parts plus three cervical vertebrae for medical educational aid. The skull and vertebrae are made of polyvinyl chloride, with paper reference points, fixed on an iron pin. All placed on a round wooden base painted black. Stuttgart, Germany 1930.

€ 3,000

SdT-0550 · Ref. M5915

View online »



Scientific instruments

Large Antique Austrian Biedermeier Turned Wood & Ebonized Exhibition Pharmacy Urn, Austria circa 1850.

Austria around 1850.

31″ - 79 CM H 12,5″ - 32 CM L 12,5″ - 32 CM D

A monumental exhibition apothecary jar (Schaugefäß) in finely turned and polished cherrywood, featuring elegant contrasting ebonized moldings and accents. Attributable to Austro-Hungarian craftsmanship (Vienna) dating to the mid-19th century (circa ...

€ 3,200

SdT-0524 · Ref. M5872

View online »



Scientific instruments

Antique pharmaceutical glass mortar and pestle set (mortier et pilon), England, late XIX century.

England, late XIX century

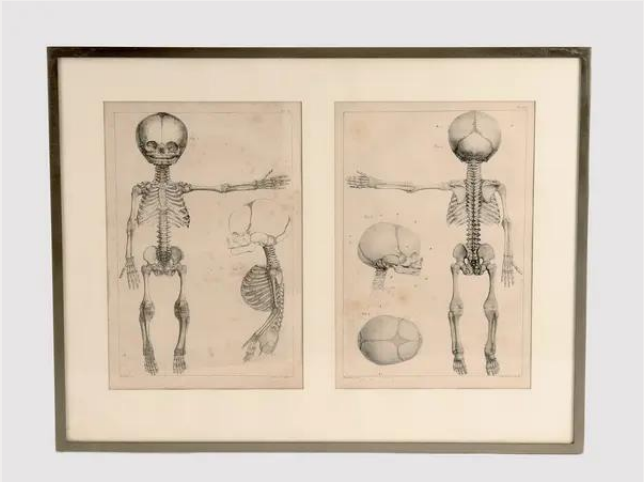
4,75″ - 12 CM H 6,75″ - 17,5 CM L 6″ - 15,5 CM D

Heavy hand-blown glass with solid weighted base, and natural air bubble inclusions a rare late 19th-century british pharmaceutical and laboratory tool, designed for compounding chemical mixtures or botanical preparations requiring inert, non-reactive surfaces. Hand-blown from thick clear glass, ...

€ 900

SdT-0512 · Ref. M5359

View online »



Anatomical

An anatomical lithographic print on paper, depicting a fetus skeleton, France early 19th century.

France early 19th century.

15,5″ - 39 CM H 19,75″ - 50 CM L 1″ - 2 CM D

A rare couple of French anatomical lithographs of the fetus skeleton, in a vintage metal frame. Great quality and artistic composition. Printed by Charles Motte. Paris early19th century.

€ 1,400

SdT-0480 · Ref. V1637

View online »



Scientific instruments

A pair of antique blow glass apothecary stills, Italy 1800.

Italy circa 1800.

26.75″ - 68 CM H 33,5″ - 85 CM L 7,5″ - 19 CM D

A pair of antique blown glass stills from a pharmacy, mounted on a contemporary, parallelepiped-shaped cherry wood base. Italy, circa 1800.

€ 2,400

SdT-0462 · Ref. M5790

View online »



Scientific instruments

Scientific tool for demonstrating and assessing the refraction of light, Italy 1920.

Italy beginning of 1900.

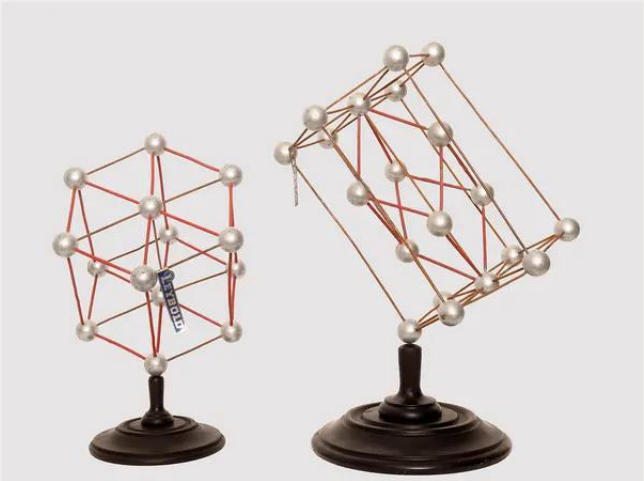
10,5″ - 27 CM H 20,5″ - 52 CM L 76,75″ - 17 CM D

Scientific tool for demonstrating and assessing the refraction of light. Constructed in boxed metal with a square section, it consists of a horizontal tube that bends a few grids in the last section. Above the painted indications for the evaluation of the phenomenon. The base is made of turned ...

€ 1,200

SdT-0437 · Ref. V1626

View online »



Scientific instruments

Pair of molecular atomic structure models for didactic use, Germany, 1940.

Germany 1940.

16,5″ - 42 CM H 10,5″ - 27 CM L 8″ - 20 CM D

Pair of molecular atomic structure models for chemical didactic use. The spheres are made of painted wood and represent atoms and a molecule. The bases are in turned and ebonized fruit wood. Leybold, Germany, 1940s.

€ 1,500

SdT-0436 · Ref. M5677

View online »



Scientific instruments

Induction electrification demonstrator instrument, Italy 1920.

Italy beginning of 1900.

12″ - 30 CM H 9″ - 15 CM L 9″ - 15 CM D

Induction electrification demonstrator instrument. By putting two electrically neutral spheres in contact with each other, when a charged wand is approached, it is possible to notice a strong migration of electrons from the farthest sphere towards the farthest one to the wand. Made out of blow glass. Italy circa 1920.

€ 1,200

SdT-0435 · Ref. V1627

View online »



Anatomical

Anatomical model: the skeletal part of a foot, Germany 1970's.

Germany 1970's.

6″ - 15,5 CM H 9,9″ - 25 CM L 3,5″ - 9 CM D

Anatomical model depicting the skeletal part of a foot, made by Somso, Sonenberg. Germany, circa 1970.

€ 600

SdT-0433 · Ref. M5684

View online »



Anatomical

An anatomical model, France circa 1860.

France second half of 19th century.

11″ - 28 CM H 6″ - 15 CM L 5″ - 13 CM D

An anatomical plaster sculpture, depicting a flayed man seated on a cubic base, in a position with the torso tilted and the arms holding the head. Reference to a work of the French sculptor Pierre Puget (1620-1694). Anatomical study use. France second half of the 19th century.

€ 2,400

SdT-0425 · Ref. M5720

View online »



Scientific instruments

An old ophtalmological device, Italy 1950.

Italy circa 1950.

25″ - 64 CM H 28,5″ - 72 CM L 8,5″ - 22 CM D

An old Italian ophthalmological device with a table with backlit letters, to test eyesight. Sbisa, company founded in Florence in 1869. Case in wood and glass. The electrical system has been reprogrammed. Italy around 1950.

€ 1,600

SdT-0423 · Ref. M5664

View online »



Furnishing

An anatomical skin model, Italy 1880.

Italy circa 1880.

31,5″ – 80 CM H 9″ – 23 CM L 18″ – 46 CM D

The anatomical sculpture, cast out of plaster, depicts a flayed man standing over a rectangular base in a classical pose with lifted arm. Anatomical study purpose. Italy circa 1880.

€ 3,000

SdT-0421 · Ref. M5651

View online »



Furnishing

Sculpture clock depicting a native American, France 1890.

France circa 1890.

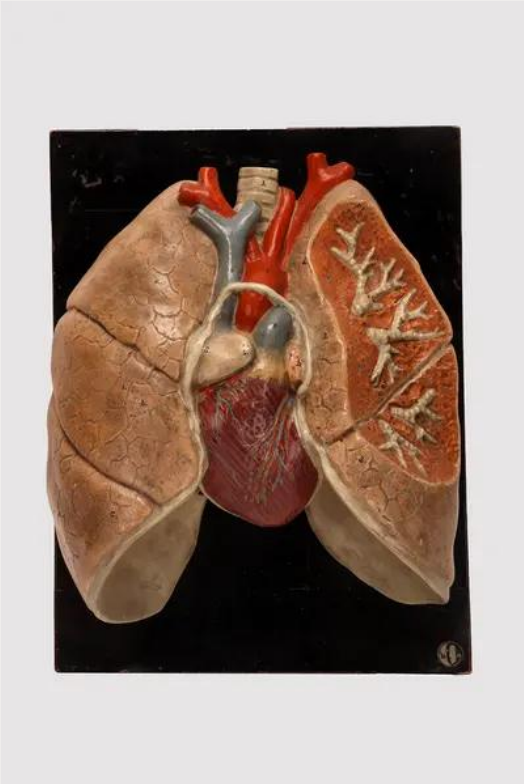
16″ – 40 CM H 19,50″ – 50 CM L 8,25″ – 21 CM D

A clock with “Parisian” movement, with pendulum and half hour chime, white enamel dial with garlands of roses, inserted in a bronze patinated white (antimony) metal sculpture, with gilding and original patina, depicting a native American, Indian chief with an arch, lying on a rock, lurking. Mounted on a fruit wood base, black lacquered. France circa 1890.

€ 3,500

SdT-0416 · Ref. M2597

View online »



Anatomical

Anatomical model for class of the lungs and heart, Germany 1920.

Germany circa 1920

13″ - 33 CM H 9,75″ - 25 CM L 5.75″ - 15 CM D

Rare anatomical model for class, depicting human lungs and heart, made out of painted plaster, mounted on a black fruit wooden base. By Louis M. Meusel, Germany circa 1920.

€ 2,500

SdT-0405 · Ref. V1615

View online »



Furnishing

Small herbalist pharmacy wooden jars, Italy 1870.

Italy circa 1870.

9″ - 23 CM H 4″ - 10 CM L 4″ - 10 CM D

Set of four small wooden herbalist's apothecary vases (Althaea flowers, Ginko leaves, Thistle flowers, Myrtle berries) in the purest neoclassical style. The surface is finished with cream-white pastiglia with saffron-colored cartouche and gold-decorated trim, the names of the herbs in black. Coming from the herbalist-apothecary of a Sicilian convent. Italy around 1870. (also sold separately).

2400 EURO 600 ciascuno each

SdT-0404

View online »



Furnishing

A group of herbalist pharmacy wooden jars, Italy 1870.

Italy circa 1870

21.25″ - 54 CM H 8″ - 20 CM L 8″ - 20 CM D

Set of nine big herbalist apothecary wooden jars (Mint leaves, Viola flowers, Verbena flowers, Pine needles, Dill leaves, Thyme leaves, Garlic bulbs, Hope flowers, Ginger roots), in the purest Neoclassical style. The surface is finished with pastiglia white-cream with saffron color cartouche and gold decoration finishing parts, the names of the herbs in black color. Proceeding from ...

9000 Euro 1000 each

SdT-0403

View online »



Scientific instruments

A group of herbalist pharmacy ceramic jars, Italy 1890.

Italy circa 1890.

16,5″ - 42 CM H 8″ - 20 CM L 6,25″ - 17 CM D

Set of five large apothecary-herbalist jars in white ceramic with cobalt blue decorations, to contain Mallow, Lobelia, Vervain, Rue, Burdock of neoclassical taste. The handle of the lid is in the shape of a stylized acorn, on the sides of the vase there are two decorative elements in the shape of lion heads. Unidentified brand. Italy circa 1890. (Sold also separately).

3000 Euro 700 each

SdT-0399 · Ref. V1595-V1597-V1598-V1599-V1600

View online »



Scientific instruments

Herbalist pharmacy ceramic jar, Italy 1890.

Italy circa 1890.

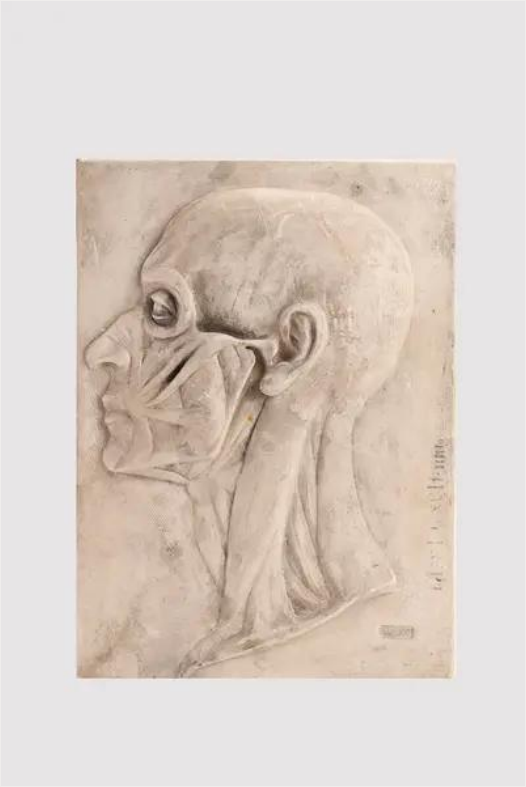
14″ - 36 CM H 7,25″ - 18 CM L 6,25″ - 16 CM D

Large white ceramic apothecary-herbalist jar with cobalt blue decorations, to contain Thistle in a neoclassical style. The handle of the lid is in the shape of an acorn, on the sides of the vase there are two decorative elements in the shape of lion heads. Italy circa 1890. Unidentified brand.

€ 800

SdT-0398 · Ref. V1594

View online »



Anatomical

An anatomical plaster model of the section of the head, Austria 1870.

Innsbruch, Austria second half of 19th century.

14,5″ - 37 CM H 10,5″ - 27 CM L 2,75″ - 7 CM D

An anatomical model of the section of the head, cast out of plaster, signed " K.K.S.T.G.S.C.H Innsbruck, in a very good condition and with original patina. Anatomical study purpose. Austria second half of 19th century.

€ 2,000

SdT-0396 · Ref. V1589

View online »



Furnishing

A set of two herbalist pharmacy wooden jars, Italy circa 1850.

Italy circa 1850.

7,5 - 19 CM H 3,5″ - 9 CM L 3,5″ - 9 CM D

Set of 2 small wooden herbalist-apothecary jars (Natriam, Arnica), in the purest neoclassical style. The surface is finished with black and gold colored pads a cream background in the label. A Naturalia specimen, a branche of Mediterranean red coral (Corallium Rubrum), is mounted above the lid of the vase. Coming from a Campana pharmacy-herbalist's shop. Inside the ...

€ 2,500

SdT-0386 · Ref. M5511

View online »



Rare and unusual

Scientific intrument, Italy 1900.

Italy circa 1900.

13,75″ - 35 CM H 3″ - 8 CM L 3″ - 8 CM D

Blown glass scientific instrument to evaluate the expansion of the liquids with the warmth. Italy 1900 ca.

€ 1,300

SdT-0341 · Ref. M2908B

View online »



Scientific instruments

A mid-19th century surgeon's instrument, a saw. Lollini Brothers, Bologna, Italy.

Italy mid-19th Century

13,25″ - 34 CM L 3,5 ″ - 9 CM W

A 19th-century surgical instrument. An amputation chain saw with a white metal body and iron stops, extractor, and chain. The bar-shaped body has a rectangular section that curves slightly at the end. Inside runs the chain pulled and released by parallel extractors with progressive release stopped by the handle. Made in Bologna by the Lollini Brothers, the Royal ...

€ 800

SdT-0337 · Ref. M5077

View online »



Scientific instruments

Antique english medical /surgical blown glass and vulcanite (hard rubber) lavage syringe, England Late 19th Century.

England 19th-Century

9,5″ - 24 CM L 2,25 ″ - 6 CM D

Antique medical/surgical blown glass and vulcanite lavage syringe, circa 1880–1900 (late 19th century / french third republic). A fine 19th-century medical and pharmaceutical irrigation syringe used for clinical lavage and fluid administration. ...

€ 750

SdT-0336 · Ref. M5076

View online »



Scientific instruments

A 18th-Century scientific instrument: wooden screw dilator clamp.

England 18th-Century

7″ - 18 CM H 1,5 ″ - 3,2 CM D

A medical instrument. A brass screw clamp (dilator), with a rosewood handle. It consists of two symmetrical parts, each with a circular cushion element that continues with a cylindrical body with distinct ring-shaped relief groups. These parts end with brass elements, which meet. By rotating each of these two parts, a long screw emerges that progressively lengthens the ...

€ 800

SdT-0335 · Ref. M5081

View online »



Scientific instruments

Pantograph signed Lennel, Paris 1780.

France 1780

5″ - 13 CM H 63″ - 160 CM L 33″ - 84 CM D

Brass and ebony pantograph, in its original mahogany box. Ivory wheels. The instrument shows the signature of the maker Lennel à La Sphére à Paris. France 1780.

€ 2,900

SdT-0318 · Ref. M3208

View online »



Anatomical

Anatomical model for class: an animal intestine, Italy 1890.

Italy 1890 ca.

10″ - 25 CM H 3,5″ - 9 CM L 4″ - 10 CM D

Anatomic model for class, didactic purpuse, depicting an animal's intestine, made out of painted paper machè. Italy end of 19th century.

€ 1,500

SdT-0303 · Ref. M4840

View online »



Scientific instruments

Rare terrestrial globe signed Cary (CARY, John & William, approximately 1754-1835), London 1800.

England early 19th century.

19,25″ - 49 CM H 17,25″ - 44 CM L 17,25″ - 44 CM D

Large 12´´ terrestrial globe made by the famous Cary brothers, made with a wooden frame, refined plaster polished to perfection, and colored paper gores. The globe is supported by a fully graduated brass sundial and the time ring is at the North Pole. The horizon table/ring, also finished ...

€ 8,500

SdT-0280 · Ref. M5310

View online »



Furnishing

A barometer signed jecker, Paris 1800.

FRANCE 1800-1805

39″ - 100 CM H 4,25″ - 11 CM L 4,25″ - 11 CM D

Mahogany wall barometer consisting of a glass tube containing mercury with its reserve. On the top part a gable shaped pediment and a screwed brass plate with a small alcohol thermometer and a mobile brass index for the barometer. The brass plate is engraved with several scales and inscriptions: “Barometer Jecker à Paris”. France 1800-1805/p>

€ 3,000

SdT-0271 · Ref. M5583

View online »



Architectural

An automata, Italy 1850.

ITALY 1850 ca.

21,5″ - 55 CM H 12,2″ - 31 CM L 14,5″ - 37 CM D

The automata is house shaped. The front part shows a clock, A semi circular window as a door. The top flue of the fire place is the place where drop the weight coin shape. An internal spring activated mechanism is started by the dropping weight. The door opens and from the house goes out a baby in original dress. Behind the light of an internal candle. Italy 1850 ca.

€ 5,900

SdT-0270 · Ref. M5129

View online »



Furnishing

Brass butcher sweighbridge, Kingdom of Sardinia 1800.

KINGDOM OF SARDINIA 1800 ca.

49″ - 125 CM H 62″ - 158 CM L 25″ - 64 CM D

Figurative brass Butcher's weighbridge. Weighs up to 44 pounds. Complete of main " Romano" principal weight and additionals "Romanos" for detailed weight. Pedimont and Sardinia Kingdom, beginning XIX century.

€ 5,000

SdT-0267 · Ref. M4309

View online »



Animalia

A sculpture depicting a french bulldog holding a pendulum clock, France 1900.

France beginning of 20th century.

10″ - 25,50 CM H 6″ - 15 CM L 10″ - 25,50 CM D

A sculpture depicting a french buldog holding a pendulum clock. Over a green marble base, with moved profile of a bronze gilded depicting a French buldog, holding in his mouth a pendulum clock, wich entirely oscillate, the top part with all the clock, and in opposite the lower part with the ...

€ 3,000

SdT-0265 · Ref. M3023

View online »



Scientific instruments

An Italian bronze apothecary mortar with console ribs and pestle – 18th Century.

Italy XVIII century

4″ - 10,5 CM H 6″ - 15,5 CM L 6″ - 15,5 CM D

A rare and heavy 18th-century Italian cast bronze pharmaceutical (apothecary) mortar, complete with its original turned bronze pestle. The mortar features a classic inverted bell shape resting on a solid cylindrical base, with a flat, flared rim. It is distinguished by six prominent vertical ribbed fins (buttresses) arranged around the upper body. These ribs are architecturally ...

€ 1,100

SdT-0250 · Ref. M57

View online »



Scientific instruments

Scientific instrument, Italy 1900.

ITALY 1900 ca.

12,50″ - 32 CM H 4″ - 10 CM L 3″ - 8 CM D

Blown glass scientific instrument to evaluate the expansion of the liquids with the warmth. Italy 1900 ca.

€ 1,300

SdT-0241 · Ref. M2908A

View online »



Architectural

Air pump ventilator, London 1890.

LONDON 1890 ca.

20″ - 51 CM H 7″ - 18 CM L 4″ - 10 CM D

Boyle's patent air pump ventilator mahogany wood, glass an iron, depicting architecture model. Robert Boyle & son Ventilating engineeres. London & Glasgow, end XIX cent.

€ 2,000

SdT-0234 · Ref. M5801

View online »



Scientific instruments

A rare and exceptionally crafted french scale model of a Aloïs Quintenz-type decimal platform balance, dating to circa 1830–1850.

France circa 1830.

15″ - 39,50 CM H 24″ 61 CM L 8″ - 20 CM D

Constructed from rich, warm-toned hardwood (walnut Juglans Regia L.,1753) and intricately forged iron, this working salesman or patent model demonstrates the revolutionary decimal weighing system widely adopted in 19th-century ...

€ 2,000

SdT-0231 · Ref. M5722

View online »



Scientific instruments

An ivory dyptich sundial, Germany, 17th century.

Germany 17th century.

2,3″ - 5,5 CM H 1,5″ - 4 CM L 1,5″ - 4 CM D

Ivory diptych sundial for latitude 48 degrees with vertical and horizontal dials, pin gnomon for Italian hours and lunar volvelle. Compass needle and glass cover. On the plain back part is impressed a bird over a leafy branch. Germany, late 17th century. For a similar object please refer to: London, The Science Museum , object nbr. 1991-134, by Georg Karner, Nuremberg, Sir Henry Wellcome's Museum Collection. ...

€ 3,600

SdT-0227 · Ref. M3538

View online »



Anatomical

Anatomical model for class: a jaw with teeth made of painted papier-maché, Italy 1880.

Italy circa 1880.

11,5″ - 29 CM H 6″ - 15 CM L 13″ - 33 CM D

Anatomical model for schools for educational use depicting a jaw with teeth, made of painted papier-mâché, all placed with the support of a cylindrical iron rod on a round base in black fruit wood. Italy circa 1880.

€ 1,800

SdT-0224 · Ref. M5157

View online »



Scientific instruments

An italian bronze apothecary mortar with pestle and crowned coat of arms – 18th century.

Italy 18TH century

4,1″ - 10,5 CM H 4.5″ - 11,5 CM L 4.5″ - 11,5 CM D

Mortaio farmaceutico (da spezieria) in bronzo fusione, completo del suo pestello originale, risalente al XVIII secolo. Il vaso presenta una forma leggermente svasata verso l'alto con un orlo modanato e aggettante. Il corpo è scandito da una serie di modanature e scanalature orizzontali ...

€ 1,100

SdT-0216 · Ref. M56

View online »



Scientific instruments

Terrestrial globe apres Mr. Rizzi Zannoni, Paris 1762.

France 1762.

11″ - 28 CM H 11″ - 28 CM L 11″ - 28 CM D

Designed to be hanged to the ceiling, terrestrial globe, made out of paper machè and wood, brass hook. It is reported in the cartouche of the globe: globe terrestre d'après Mr. Rizzi Zannoni, de la Société Roiale de Gottingue, avec privilege du roi. A Paris chez Girard Geógraphe, 17 rue de Buci.. A Paris chez Girard Geógraphe. Paris, France 1762.

€ 4,500

SdT-0212 · Ref. M5171

View online »



Furnishing

Oversize scale, Italy 1850.

ITALY 1850 CA.

83″ - 210 CM H 48″ - 122 CM L 10 ″ - 25 CM D

Over a square wooden base weighted with lead with brass plaque and connecting element rise the tall wooden central part, made out of wood, with moved profile and black lacquered. Overall the arm of the scale, the circular reference and the needle for measurement. At the end of each side of the harm two circular elements held by iron hooks showing three lion's heads. Than the chains down to the dishes, of different diameter, hand hammered. The scale shows dozens of control hallmarks. Italy 1850 ca.

€ 3,000

SdT-0209 · Ref. M3569

View online »



Scientific instruments

Set of surgical instruments signed Galante, Paris 1870.

FRANCE 1870 ca.

2″ - 5 CM H 6″ - 15 CM L 16″ - 41 CM D

Oak wood case contening a surgery set of 8 surgical instruments made on steel, with black horn handles and rosewood, signed H. Galante & fils. Paris, France 1870 ca.

€ 2,600

SdT-0208 · Ref. V1436

View online »



Scientific instruments

Pantograph signed Jones, London 1830.

England 1830

6″ – 15 CM H 28″ – 70 CM L 7″ – 18 CM D

Brass pantograph in its original mahogany box. Lead round weight and ivory wheels. The instrument shows the signature of the maker W & S Jones, Holborn London Willian and Samuel Jones, Holborn St. London. England 1830 ca.

€ 2,000

SdT-0197 · Ref. V359

View online »



Scientific instruments

Glass scientific instrument: Crookes maltese cross tube, Italy 1900.

Italy circa 1900.

8,5″ – 19 CM H 10,5″ – 27 CM L 3,5″ – 9 CM D

Blown glass scientific instrument. An example of the Crookes tube with Maltese Cross, in chromed metal, a precursor to the cathode ray tube. It was used to demonstrate the rectilinear movement of rays, so that the intervening elements generated shadows. Mounted on an ebonized fruit wooden base. Italy, early 1900s.

€ 1,550

SdT-0191 · Ref. M4803

View online »



Furnishing

Savoy measuring instrument for military use, Kingdom of Piedmont and Sardinia, mid-19th century.

Savoy Kingdom mid 19th century.–

83″ - 211 CM H 19″ - 48 CM L 21″ - 54 CM D

Height measuring instrument, used for military recruitment. The cast iron base is richly decorated and features the Savoy coat of arms. Raised on two arms, it supports a graduated wooden measuring rod and a sliding brass lever at the top. Kingdom of Piedmont and Sardinia, mid 19th century.

€ 2,000

SdT-0175 · Ref. M5051

View online »



Rare and unusual

Shagreen etui case, London 1800 ca.

United Kingdom circa 1800.

3,5″ - 9 CM H 1,7″ - 4 CM L 0,7″ - 2 CM D

A very fine English Etui Case with original period fitting. The etui is carved in fruitwood and covered in a dark grey shagreen (Pastinachus sephen, Forrskål 1775) covering. It opens by pushing the button on the side. Finished in silver, the inner grid shows a series of cut-out seats for the insertion of the fitting, which includes a pencil, one bodkin, an ear pick, a spoon, a double ivory writing board, scissors and knife with tortoise ...

€ 2,000

SdT-0123 · Ref. M4805

View online »



Rare and unusual

Pair of blown glass pharmaceutical funnels – Italy, 19th century.

Italy 19th century.

11″ - 28 CM H 6,2″ - 16 CM L 6,2″ - 16 CM D

An elegant pair of hand-blown clear glass apothecary funnels, produced in Italy during the 19th century. Each funnel features a wide conical body terminating in a slender, elongated stem. The tip of the stem is finished with a characteristic angled bevel ("beak cut"), a technical design intended to facilitate a smooth, continuous flow of liquid along the interior walls of receiving ...

€ 500

SdT-0117 · Ref. M4457

View online »



Scientific instruments

Travel pharmacy in mahogany wood and brass, England 1790.

England circa 1790.

8,2″ - 21 CM H 9,5″ - 24 CM L 6″ - 15 CM

Travel pharmacy. Box in Mogano Sipo (Entandrophragma utile) wood and brass with recessed handles on both sides and a drawer on the front. The upper level opens, inside it there are a group of glass bottles (some with labels), arranged in separators. Internal finishing in purple silk and velvet. Inside the drawer we find a small mortar and a folding scale with weights. Great ...

€ 2,800

SdT-0067 · Ref. M49

View online »



Scientific instruments

Brass Pocket Sextant by “Stanley London” with Military Broad Arrow Mark, London circa 1890.

England circa 1890.

3″ - 7,7 CM H 3″ - 7,7 CM L 3″ - 7,7 CM D

A portable pocket sextant for military field, topographic, and naval use (known as a Pocket Sextant or brass Box Sextant). Signed “STANLEY LONDON”, the renowned company founded by William Ford Stanley in 1853, a world leader in the manufacture of high-precision mathematical and ...

€ 1,700

SdT-0066 · Ref. M5010

View online »



Scientific instruments

A bleeding travelling set with mahogany wood, signed Blackwell, England 1850.

London, United Kingdom mid 19th century.

4.25″ - 11 CM H 10″ - 26 CM L 7″ - 18 CM D

Travelling mahogany wood case set for bleeding, brass apparatuses for bleeding and glass cups. Signed Blackwell London, 1850 ca.

€ 2,900

SdT-0065 · Ref. M5775

View online »



Scientific instruments

French portable precision scale in gilded brass and oak wood, circa 1880.

France circa 1880.

12″ – 31 CM H 10,75″ – 27 CM L 5″ – 12,5 CM D

A two-pan precision analytical balance, designed for extremely accurate weighings, typically in the range of milligrams or tenths of a milligram. An essential instrument in chemistry laboratories, pharmacies, and mints for weighing precious metals. The display case is made of glass with an oak wood frame. It serves an aesthetic purpose, but is fundamental to its operation: it ...

€ 1,300

SdT-0064 · Ref. M779

View online »



Scientific instruments

An italian bronze apothecary mortar with incised lines and iron pestle – 18th century.

Italy 18th century

3,75″ – 9,5 CM H 4,5″ – 10,5 CM L 4,5″ – 10,5 CM D

An 18th-century Italian apothecary mortar in cast bronze, characterized by a clean, functional design with an iron pestle.The vessel features a subtly flared bell-shaped body with a wide, flat, outwards-curved rim. The exterior wall is decorated with fine, parallel horizontal grooves cut in groupings along the body and around the disc-molded spreading base. The wrought-iron pestle ...

€ 1,100

SdT-0063 · Ref. M60

View online »



Scientific instruments

Terrestrial globe published by Ernst Schotte & co, Germany 1890.

Germany circa 1890.

16,50″ - 42 CM H 9,50″ - 24,25 CM L 9,50″ - 24,25 CM D

Terrestrial globe in watercolored paper, fixed with an inclined axis through a small brass arm, mounted on a black turned fruit wood base. Published by Ernst Schotte & Co. Berlin, Germany late 19th century.

€ 2,500

SdT-0061 · Ref. M3137

View online »



Scientific instruments

A field bleeding set, England 1880.

LONDON ENGLAND 1880 ca.

Mahogany field case with set for medical bleeding. Signed Blackwell. London, 1880 ca. Misure 4″ - 10 CM

Scatola in mogano da campo con campane, flaconi e accessori per salasso. Firmata Blackwell. Londra, 1880 ca. Misure 4” – 10 CM H 7,5” – 19 CM L 6,7” – 17 CM D Codice REF: M5580

€ 1,600

SdT-0062

View online »



Scientific instruments

A traveling small terrestrial globe, maker Abel Klinger, Nüremberg, Germany 1820.

Germany circa 1820.

5″ - 12,5 CM H 4″ - 10 CM L 4″ - 10 CM D

An antique miniature desk terrestrial globe produced by the renowned cartographer and publisher Abel Klinger in Nuremberg, circa 1820. The globe consists of printed paper gores applied over a sphere, depicting world geography with fine detail for its scale. It is mounted on a metal half-meridian ring. The sphere retains its original cartouche reading: “THE EARTH published by Abel Klinger ...

€ 3,200

SdT-0059 · Ref. M5182

View online »



Scientific instruments

A small telescope in paper, glass and snakewood. Golden decoration at the inside rim. France 1780.

France end of 18th century.

2,7″ - 7 CM H 1,1″ - 3 CM L 1,1 ″ - 3 CM D

A small pocket telescope with one extension, lens holder and ring in amoretto wood (Brosimum Guianense); objective holder body in green painted and pressed cardboard with rich decoration stamped in gold at the edge of the inner element. The external element is enriched by a dark ...

€ 1,200

SdT-0058 · Ref. D581

View online »



Scientific instruments

Antique french brass precision travel apothecary balance scale on cherry wood base with gram weights, France circa 1880.

France circa 1880.

10.25″ – 27 CM H 10.25″ – 27 CM L 5.25″ – 13 CM D

French Travel Precision/Apothecary Scale, circa 1880 (Late 19th Century / French Third Republic). Burnished brass and iron frame, pans, and mechanisms; solid cherry wood (Prunus avium L.) base, finely polished. The scale features a central turned brass ...

€ 1,500

SdT-0057 · Ref. M16

View online »



Scientific instruments

Pair of Italian ebonized wood desk magnifying glasses for Wunderkammer, Italy 1870.

Italy circa 1870.

9,3″ – 23 CM H 5″ – 13 CM L 3,7″ – 10 CM D

An elegant and rare pair (pendant) of Italian desk magnifying glasses, dating to around 1870. Each biconvex glass lens is mounted within a finely turned ebonized wood rim, supported by a baluster-turned stem with central knop and a molded circular pedestal base. Classic tools of 19th-century scientific cabinets and Wunderkammer collections, they were used by scholars and collectors ...

€ 2,000

SdT-0056 · Ref. V1176

View online »



Scientific instruments

A land surveying square. France 1880.

France around 1880.

6,5″ - 16 CM H 2,7″ - 7 CM L 2,7″ - 7 CM D

Octagonal brass land surveying square. Each side has a slot, which allows to aim the distance and evaluate 90 and 45 degrees when measuring the field. Equipped at the base with a sleeve which is used to fix the instrument to a pole or tripod. Original case. France 1880 ca.

€ 1,400

SdT-0055 · Ref. M5138

View online »



Scientific instruments

A little terrestral globe by Newton, London 1820.

England beginning of 19th century.

6″ - 15 CM H 3,7″ - 9 CM L 3,7″ - 9 CM D

Over a round foot that rise with a central element with moved profile is connected the brass half meridian, which holds at the ends the metal axe of the little globe. The base is made out of dark brown Mahogany wood. The globe is made out of papier-machè and shows the cartouche of the maker Newton, cleaned and restored. London circa 1820.

€ 3,000

SdT-0054 · Ref. M5181

View online »



Scientific instruments

A terrestrial globe by Földgömb, Hungary circa 1930.

Hungary circa 1930.

14,50″ – 37 CM H 6,75″ – 17,25 CM L 6,75″ – 15,25 CM D

Medium-sized paper mache terrestrial globe on a turned maple wood base. The globe is tilted and connected to the base by a metal stand. Published by Földgömb. Budapest, Hungary circa 1930.

€ 1,600

SdT-0053 · Ref. V747

View online »



Scientific instruments

An english heavy brass apothecary mortar with knobbed handles and matching pestle – early 19th century (georgian / early...

England 19th century.

4,5″ – 11 CM H 4,5″ – 11 CM L 4,5″ – 11 CM D

A fine and heavy 19th-century english apothecary mortar cast in solid brass, complete with its original matching turned brass pestle, dating to the first half of the 19th century (circa 1800–1840). The mortar features a classic flared bell-shaped ...

€ 1,000

SdT-0052 · Ref. M61

View online »



Scientific instruments

A rare precision brass scale, France late 19th century.

France1880.

12″ - 30 CM H 8″ - 20 CM L 2.25″ - 6 CM D

An elegant and rare precision balance in turned brass. Originally used for high-precision weighing in textile or pharmaceutical contexts, this refined scientific instrument features a height-adjustable telescopic vertical stem with a screw-locking ring, anchored to a weighted circular base. The upper horizontal arm displays a finely hand-engraved scale numbered from 1 to 9, an end ...

€ 800

SdT-0051 · Ref. M213

View online »



Scientific instruments

A travel aphotecary with oak wood box, England 1880.

England, circa 1880.

6″ - 15 CM H 5,75″ - 14.5 CM L 3,75″ - 9.5 CM D

Small travel apothecary with oak wood box, glass containers inside and bone spoon. England circa 1880.

€ 650

SdT-0050 · Ref. M5502

View online »



Scientific instruments

A small didactic terrestrial globe by Columbus, Germany 1920.

Germany circa 1920

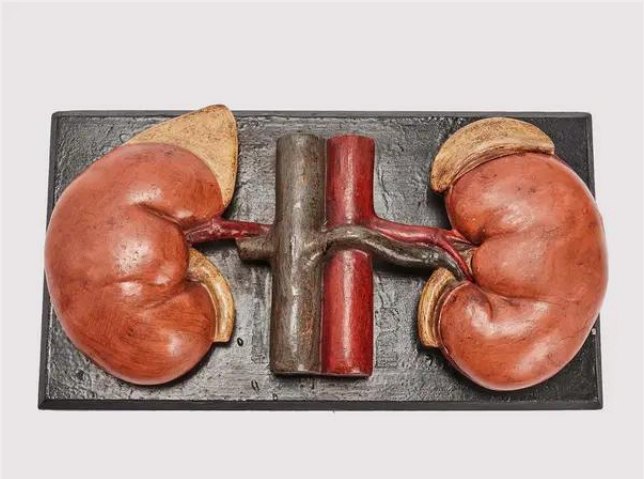
9,50″ - 24 CM H 4″ - 10 CM L 4 ″ - 10 CM D

On a wooden base worked on the lathe, with a circular foot, wavy profile and high leg, with original patina, there is a small globe, published by Columbus, Berlin. The globe is made of papier-mâché, finished with a fine paste and completed by the application of paper spindles imprinted with intaglio printing. Berlin, Germany circa 1920.

€ 1,400

SdT-0049 · Ref. M3453

View online »



Anatomical

Anatomical model for class, depicting the kidneys, Spain 1890.

Spain circa 1890

2″ - 5 CM H 5″ - 13 CM L 9,50 ″ - 24 CM D

Anatomic model for schools, for educational use, depicting the kidneys, made out of painted papier maché and mounted over a black painted fruitwood base. Spain circa 1890.

€ 1,000

SdT-0047 · Ref. V971

View online »

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