



Distribuidora
PROVIDENCIA
Equipos para Escuelas, Oficinas e Iglesias

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CATÁLOGO LABORATORIO DE CIENCIA



ARTICULOS Y EQUIPOS



**Laboratorio de Ciencias
Nivel Elemental e Intermedio
Investigando y aprendiendo**



Graduated Cylinders,
Set of 7
285-2906



Graduated Beakers
285-0306



Classroom Compact Scale 5000g
285-32016



Dual Lens Magnifiers, Set
of 10
285-2046



Colored Safety Goggles
285-2449



Boiling Point Thermometers
285-2415



Equilateral Prism
285-2058



Big-Digit Stopwatch
285-0525



Power of Science® pH Paper
285-2480

**Laboratorio de Ciencias
Nivel Elemental e Intermedio Ciencia
Los seres vivos**



Cross-Section Animal
Cell Model
285-1900



Cross-Section Plant
Cell Model
285-1901



Giant Magnetic Plant Life
Cycles
285-6045



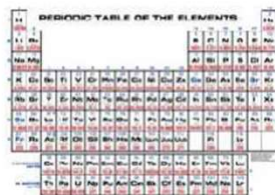
Cross-Section Flower
Model
285-1905



Giant Magnetic Frog
Life Cycle
285-6041



**Laboratorio de Ciencias
Intermedio y Superior Ciencia
Átomos, Moléculas y Elementos**



Simplified Periodic Table
372-SB27611M



Model Plus: The Atom
372- SB39250B



Molecular Model Kit,
Wooden



Stick to Science
Magnetic Periodic Table
Investigation
372-SB47691M

**Nivel Elemental e Intermedio
Ciencias Terrestres**



Landform Demonstration Kit
372- SA02830M



Cross-section Earth Model
285- 2437



Seismograph Model
Hubbard
372-SA02832M



Erupting Cross-section
Volcano Model
285-2430



**Laboratorio de Ciencias
Nivel Elemental e Intermedio Ciencia
Rocas y Minerales**



Sedimentary
Rock Collection
175-5208



Metamorphic
Rock Collection
175-5206



Igneous
Rock Collection
175-5205

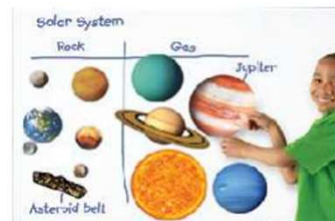


Mineral Collection
175-5207

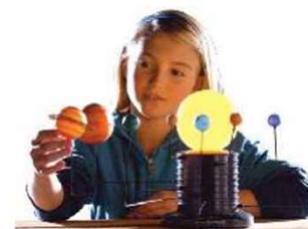


Fossil Collection
175-5204

**Laboratorio de Ciencias
Nivel Elemental e Intermedio
Planetas y Estrellas**



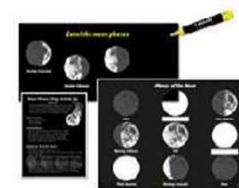
Giant Magnetic Solar System
285-6040



GeoSafari® Motorized Solar System
175-5237



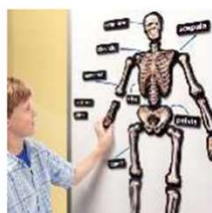
Sun Model
372-SB34834M



Moon Phases Cling
Activity Set
372- SB44373M



Laboratorio de Ciencias
Nivel Elemental e Intermedio Ciencia
El cuerpo humano



3-D Skeleton
 Demonstration Magnets



Soft Foam Cross-Section
 Human Heart Model
 285-1902



Double-Sided Magnetic
 Human Body
 285-6044



The Human Body
 Learning Charts Combo Pack
 450--38913



What's Inside Me? Apron
 265-LA139

Laboratorio de Ciencias
Nivel Elemental
Fuerza y movimiento



Learning Essentials™ STEM
 Sink or Float Activity Set
 285-2827



Learning Essentials™ STEM
 Magnets Activity Set
 285-2833



Simple Machines Set
 285-2442



Magnetic Field Wonder
 Window
 265-CE501



Tumble Trax™
 Magnetic Marble Run
 285-2821



Leap & Launch Rocket
 285-2819



Laboratorio de Física
Intermedio y Superior Ciencia
Electricidad, fuerza y movimiento



Hall's Car
372-SB31086M



Newtonian Demonstrator
372-SB42056M



Digital Multimeter
372-SB26578



Newton's "G" Ball
372-SB49745M



Science Laboratory Kits



Elementary Science Classroom Starter Set 285-2793

Includes 1 Precision School Balance, 1 Graduated Cylinder Set, 1 set of metric measuring cups, 1 set of metric measuring spoons, 2 plastic test tube racks, 2 Erlenmeyer flasks (125ml), 2 50ml beakers, 1 compass, 6 metric/English measuring tape, 1 rain gauge, 6 1-minute sand timers, 12 student thermometers, 24, test tube stoppers, 6 test tube clamps, 1 test tube brush, 6 funnels, 12 eyedroppers, 2 single pulleys, 2 double pulleys, pH paper, blue litmus paper, red litmus paper, 6 blue forceps, 1 dual lens magnifier, 1 prism kit, 1 large equilateral prism, 1 right angle prism w/guide, 1 set of 6-color paddles, 6 diffraction gratin slides, magnetic wands, 6 small double-sided PVC mirrors, 6 glass tubes



Science Laboratory Kits

Chemistry Labware Kit 372-SB49823

Convenient assortment of items most commonly used in a general chemistry lab.

Contains the following:

- 2 Barnes dropping bottles, 30 ml
- 6 plastic dropping pipettes
- 50 ml glass beaker
- 100 ml glass beaker
- 250 ml glass beaker
- 2-3/4 dia. porcelain evaporating dish
- 6 glass stirring rods, 8
- 125 ml glass Erlenmeyer flask
- 250 ml glass Erlenmeyer flask
- 6 glass test tubes, 11/16 x 5-7/8
- 10 ml polypropylene cylinder
- 50 ml polypropylene cylinder
- 100 ml polypropylene cylinder
- 5 L stainless steel forceps
- 9 L steel crucible tongs
- 3-9/16 dia. long stem glass funnel
- 2-15/16 dia. plastic funnel
- Brass test tube clamp with finger grips
- 5 x 5 wire gauze with ceramic center
- 25 ml porcelain crucible with lid
- 2-15/16 dia. watch glass
- Plastic scoop
- Stainless steel spatula with 3 L blade and wooden handle
- 3 solid rubber stoppers
- 3 one-hole rubber stoppers
- 3 two-hole rubber stoppers





Science Laboratory Kits



Microscope Kit Elementary School
Nasco Elementary Compound Microscope with 360°
Rotatable Head (LED Corded Illumination)
372- SB27572

Locked on wide-field 10X eyepiece, with pointer, 45° inclined head rotates 360°, Focusing achieved by vertical stage movement while body and head remain fixed. Objectives are achromatic, parfocal, parcentered 4X, 10X, 40XR (retractable) Stage stop to prevent slide damage. Triple nosepiece with positive click stops. Standard MS5 moveable stage Low-position coarse focusing with built-in slip clusck. 11-3/4 high with 5-3/4 x 4 base. 360° rotatable head for convenient student or teacher viewing. 5 hole disc diaphragm. Dust cover and instruction manual. Limited lifetime warranty. Color may vary. Coarse knobs



Plastic Slide Lab Pack
372 -SB16377

Ideal for beginning life science students. Set includes 50 unbreakable slides and cover slips (22 mm square). A booklet of 50 sheets of lens tissue is also included. 1 in. x 3 in.



Prepared Slides, Set of 12
285-2041

12 slides with 4 specimens each in two boxes. Pollens & Spore Tiny Creature, Textile Fibers , Insects
Plants, Animals. .



Science Laboratory Kits



Microscope Kit High and Middle School

Student Microscope with LED Light - 110V

372- SB45405

Objective lenses 4x, 10x, and 40x, Quality metal microscope is a popular choice for educational use. Rotatable head, Fine focus control, 100,000-hour 4.5V LED cool illumination light, Built-in 15-hour rechargeable battery. Detachable AC power cord for portability, 5-year warranty



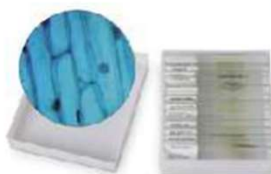
Cover glass-slips

372-S08464



Glass Microscope Slides

372-SA04463



Introductory Biology - Set of 18 Slides 372-SL10280

An exceptional set of the most popular slides routinely studied in a beginning biology course. Supplied in plastic slide box., Amoeba proteus, w.m., Sponge spicules, w.m. with Gratia spicules, Paramecium, w.m., Fruit fly, w.m., with Coprinus,, Butterfly wing scales, w.m., Frog blood, sm., Euglena, w.m., Budding yeast, w.m. with Schizosaccharomyces octosporus, Macerated stem cells, w.m. with Lilium ovary, Diatoms, w.m., Tooth smear showing bacteria types with bacteria in mouth, Onion bulb epidermis, w.m., Mixed pollen grains, w.m., Human blood, sm. Squamous epithelium mouth, sm. with squamous epithelium .cheek Striated muscle, l.s. with voluntary muscle Fish scales, placoid, w.m. Spirogyra (green algae), w.m.



Science Laboratory Kits

Nasco Physics Lab Kit 372- Z50304

A well-equipped physics lab station in a well-packaged portable container designed for non-conventional lab situations such as home schooling, or any situation that calls for an uncompromised lab experience with or without the presence of an experienced lab teacher and without the need for a traditional lab facility.



33 lab experiments include:

- | | |
|--|---|
| 1. Scientific Analysis | 24. Diodes and Transistors |
| 2. Recording Timer and Acceleration of Gravity | 25. Magnetic Fields |
| 3. Sum of Vectors | 26. Making an Electric Motor |
| 4. Projectile Motion | 27. Reflections from a Curved Mirror |
| 5. Newton's Second Law | 28. Refraction |
| 6. Centripetal Force | 29. Lenses |
| 7. Acceleration on an Inclined Plane | 30. Wavelength of a Laser Light |
| 8. Force of Friction | 31. Wavelengths of the Visible Spectrum |
| 9. Work and Power | 32. Laser Measurement |
| 10. Hook's Law, Elastic Potential Energy | 33. Nuclear Diameter |
| 11. Potential and Kinetic Energy | |
| 12. Conservation of Momentum | |
| 13. Conservation of Energy and Momentum | |
| 14. Momentum and Collisions | |
| 15. A Pendulum | |
| 16. Speed of Sound in Air | |
| 17. Specific Heat of Metal | |
| 18. Latent Heat of Fusion | |
| 19. Buoyant Force | |
| 20. Static Electricity | |
| 21. Capacitors | |
| 22. Resistors | |
| 23. Ohm's Law | |



Science Laboratory Kits



Lab Tool Kit 372-SB31101

A great assortment of the most commonly used lab tools - all available in one convenient set. Kit includes: crucible tongs, test tube clamp with finger grips, test tube brush, spatula with one flat and one spoon end, tweezers/forceps, and lab scoop. Tools come in a reclosable poly bag. K-12.



Filtering Kit Starter Set 372-SB42284

Excellent kit for filtering. Consists of one each of filtering flask, 500 ml, porcelain Buchner funnel, 90 mm, vacuum pump hand with gauge, filter paper, 90 mm, pack of 100, rubber stopper with hole to accept Buchner funnel, and tubing. Packed in a convenient storage box. Grades 7-12.



Science Laboratory Kits



Burette Kit with 50 ml Burettes 372- SB52588

Made from precision, uniform Schott DURAN® true-bore tubing to ensure the stipulated capacity tolerances, these burettes feature durable, permanent markings, fine, sharp lines, and large, easy-to-read numbers. Supplied with PTFE stopcocks to eliminate freezing and lubricant contamination and to provide a precise

fit within the barrel. The noncorrosive, molded retort stand provides an excellent replacement for metal ones. Even the metallic rod has a polypropylene cover to make it noncorrosive. The rod can be threaded into the heavy base, giving way to a perfectly stable retort stand. The white finish double burette clamp is made of die-cast aluminum and painted white. Black rubber sleeves allow for firm gripping of burettes. The clamps are adjustable and hold two burettes from micro to 100 ml sizes. Thumb-style screw key attaches easily to support rods. Kit includes two Class A burettes, PTFE stopcocks, a 2 mm stopcock bore plug, a burette retort stand, and a double burette clamp with white finish.



Software: Ciencias Ambientales de Puerto Rico

Todos los Niveles

3339-0940757301

Licencia individual

Licencia para 5 computadoras

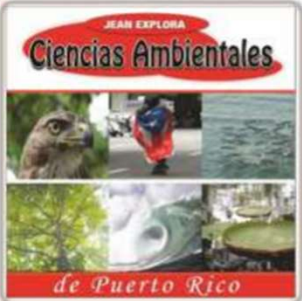
Licencia para 10 computadoras

Ciencias Ambientales de Puerto Rico

Todos los niveles



HURACÁN MARÍA



Jean Explora Ciencias Ambientales incluye:

- Ciencias ambientales
 - Introducción a las Ciencias Ambientales
 - Conceptos generales
- Ciclos importantes de la naturaleza
 - Ciclo del agua
 - Ciclo de carbono
 - Ciclo de nitrógeno
- Ecosistemas
 - Ecosistemas naturales
 - Los arrecifes
 - Los bosques (actividades #1, #2, #3 y #4)
 - Las dunas
 - Los manglares
 - Las cuevas y cavernas
 - Los cañones
 - Los humedales
 - La zona del karso
- Clima y fenómenos atmosféricos
 - Conceptos generales
 - Las capas de la Tierra
 - La tecnología al servicio del tiempo
 - Las nubes
 - Las ondas tropicales
 - El ciclón tropical
 - La depresión tropical
 - Los huracanes
 - Los tornados
 - Las trombas marinas
 - Las vaguadas
 - El polvo de Sahara
 - El niño y La niña
 - El terremoto
 - El tsunami
 - El reciclaje
 - El Sistema de alerta





Windows



» Menú de las actividades



HUMACAO
PUERTO RICO



CAYEY
PUERTO RICO



Incluye:
Guía de actividades para el maestro

MUEBLES





Science Tables – Wood-Framed

Virco's heavy-duty science tables feature a premium epoxy resin work surface or a durable Chemsurf® high-pressure laminate surface that's both chemical and acid-resistant. Wood-framed science tables are available with 30" fixed-height legs.

TOP SIZE	EPOXY RESIN FIXED HEIGHT 30"	CHEMSURF FIXED HEIGHT 30"
24" x 48"	SCI244830EP	SCI244830CSAE
24" x 54"	SCI245430EP	SCI245430CSAE
24" x 60"	SCI246030EP	SCI246030CSAE
30" x 60"	SCI306030EP	SCI306030CSAE



Science Tables – Steel-Framed

Virco's steel-framed science tables come in several top sizes and are available in fixed-height, adjustable-height and adjustable-height with casters. Choose from specialty 1½" thick Chemsurf or 1" thick epoxy resin tops for science labs and experiments.



TOP SIZE	EPOXY RESIN FIXED HEIGHT 30"	CHEMSURF FIXED HEIGHT 30"	CHEMSURF ADJ 24"-34"	CHEMSURF ADJ W/ CASTERS
18" x 72"	S187230EP	S187230CSAE	S1872CSADJAE	S1872CSADJCAE
20" x 60"	S206030EP	S206030CSAE	S2060CSADJAE	S2060CSADJCAE
24" x 54"	S245430EP	S245430CSAE	S2454CSADJAE	S2454CSADJCAE
24" x 60"	S246030EP	S246030CSAE	S2460CSADJAE	S2460CSADJCAE
30" x 60"	S306030EP	S306030CSAE	S3060CSADJAE	S3060CSADJCAE
30" x 72"	S307230EP	S307230CSAE	S3072CSADJAE	S3072CSADJCAE
36" x 72"	S367230EP	S367230CSAE	S3672CSADJAE	S3672CSADJCAE

OPTIONS:  CHROME APRON LEGS

Chemical-Resistant Science Table Tops



Epoxy Resin Top

Virco's most durable science table top, a 1" thick epoxy resin top, provides superior resistance to abrasion, lab chemicals, acid, heat and moisture.



Chemsurf Top with Sure Edge

Chemsurf high-pressure laminate work surfaces, Virco's mid-grade science table top, provide heat and chemical resistance and are also acid-resistant and water-resistant.

Science Lab Demonstration Table

SCISINKDEMO

Virco's lab demonstration center includes a two-sided mirror/ marker board, as well as a sink with a hand-pump faucet, and a chemical resistant top. There are four locking drawers, two cupboard spaces, and swivel casters for mobility. The unit measures 54"W x 30"D x 36"H.





STOOLS

120 Series – Lab Stools

120 Series Stools feature a tubular steel frame and a separate injection-molded polypropylene soft plastic seat. Stools are available in a variety of fixed and adjustable heights.



OPTIONAL CONFIGURATIONS

56 STEEL-BASE GLIDES **66 FELT-BASE GLIDES**

Felt and Steel Glides are only available on fixed height stools.

121 Series – Lab Stools

121 Series Stools feature a tubular steel frame and a molded Martest 21" hard plastic seat. Stools are available in a variety of fixed heights and adjustable heights.



OPTIONAL CONFIGURATIONS

56 STEEL-BASE GLIDES **66 FELT-BASE GLIDES**

Felt and Steel Glides are only available on fixed height stools.

122 Series – Lab Stools

122 Series Stools feature a tubular steel frame and a formed steel seat with a Masonite® inset. Stools are available in a variety of fixed heights and adjustable heights.



OPTIONAL CONFIGURATIONS

56 STEEL-BASE GLIDES **66 FELT-BASE GLIDES**

Felt and Steel Glides are only available on fixed height stools.

123 Series – Lab Stools

123 Series Stools feature an all wood seat and frame in Natural Oak and are available in a range of heights.



UP Stools

UP Stools are a highly flexible and ergonomic seating solution or standing aid. The stools are made of a durable polyamide material and equipped with a convenient strap for height adjustment and transportation and feature a rounded, non-slip floor stand.



COLORS

Black, White, Yellow, Salmon, Blue, and Red



STOOLS



CZ30

30" seat height



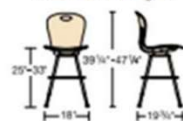
CZ25

25" seat height



ZU2533LSSG

25"-33" seat height



ZU21LS

21 1/2" fixed seat height



CA30EL

30" seat height



CA25EL

25" seat height





STOOLS



ANLAB
19"-27" seat height



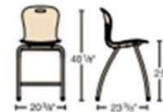
ANLABEL
19"-27" seat height



CS30
30" seat height



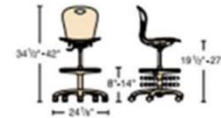
CS25
25" seat height



SGLAB
19 1/2"-27" seat height



ZLAB
19 1/2"-27" seat height





STOOLS



N9LAB

18 1/4"-26 1/4" seat height



N260GC

18"-22 1/2" seat height



N260GCLS

22 1/2"-28 1/2" seat height



N3LAB

19"-26" seat height and adjustable footrest.



CZ25FRW

25" seat height



CZ30FRW

30" seat height





STOOLS



PS30

30" seat height



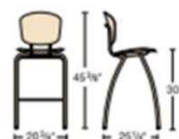
PS25

25" seat height



CW30

30" seat height



CW25

25" seat height





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***MARCAS Y PRODUCTOS PUEDEN VARIAR SEGÚN DISPONIBILIDAD.**

*** SI NO LO VES EN EL CATÁLOGO, PREGUNTA.**