

GALAXY CONTACT
 www.spacephotos.com
 Edition of Astronomical and Space images
 BP 26, 14 rue St Nicolas, 62101 Calais Cedex France
 Tel +33 321 35 25 15 - Fax +33 321 35 17 84
 http://www.spacephotos.com - E-mail contact@spacephotos.com

LIST OF OUR PRODUCTS AND SERVICES AVAILABLE ON LINE

PHOTO PRINTS

The Picture Library on our site contains more than 40 000 images, available in High Resolution digital format, for a professional or private use. They are also available on High Quality Ink jet Prints as well as backlits for light boxes. The print size depends on the format of the original photograph.

HIGH RESOLUTION INK JET PRINTS

Format 40 x 40 cm (15.8 x 15.8 inches)	square images	15, 09 €	\$ 17,00
Format 40 x 60 cm (15.8 x 23.7 inches)	rectangular images	19, 67 €	\$ 22,50
Format 50 x 50 cm (19.7 x 19.7 inches)	square images	21, 19 €	\$ 24,00
Format 50 x 75 cm (19.7 x 29.5 inches)	rectangular images	28, 81 €	\$ 33,00
Format 60 x 60 cm (23.6 x 23.6 inches)	square images	41, 01 €	\$ 47,00
Format 60 x 90 cm (23.6 x 35.5 inches)	rectangular images	59, 30 €	\$ 67,50
Format 80 x 80 cm (31.5 x 31.5 inches)	square images	68, 45 €	\$ 78,00
Format 80 x 120 cm (31.5 x 47.2 inches)	rectangular images	91, 32 €	\$ 104,00
Format 100 x 100 cm (39.4 x 39.4 inches)	square images	94, 37 €	\$ 107,50
Format 100 x 150 cm (34.4 x 59 inches)	rectangular images	124, 86 €	\$ 142,50

These prints are available upon stock in limited quantities :

COLOR PHOTO PRINT 50x75 cm - P225 - Unit price	25, 76 €	\$ 29,50
COLOR PHOTO PRINT 35x50 cm - P217 - P225 - Unit price	19, 67 €	\$ 22,50
COLOR PHOTO PRINT 60x60 cm - P224 - Unit price :	25, 76 €	\$ 29,50
COLOR PHOTO PRINT 40x40 cm - P224 - P223 - Unit price	19, 67 €	\$ 22,50

PRINTS ON BACKLITS - used with a light box, lit with neons.

Format 40 x 40 cm (15.8 x 15.8 inches)	square images	121, 96 €	\$ 139,00
Format 40 x 60 cm (15.8 x 23.7 inches)	rectangular images	159, 31 €	\$ 181,50
Format 50 x 50 cm (19.7 x 19.7 inches)	square images	159, 31 €	\$ 181,50
Format 50 x 75 cm (19.7 x 29.5 inches)	rectangular images	205, 04 €	\$ 234,00
Format 60 x 60 cm (23.6 x 23.6 inches)	square images	205, 04 €	\$ 234,00
Format 60 x 90 cm (23.6 x 35.5 inches)	rectangular images	205, 04 €	\$ 234,00
Format 80 x 80 cm (31.5 x 31.5 inches)	square images	243, 92 €	\$ 278,00
Format 80 x 120 cm (31.5 x 47.2 inches)	rectangular images	365, 12 €	\$ 416,00
Format 100 x 100 cm (39.4 x 39.4 inches)	square images	441, 34 €	\$ 503,00
Format 100 x 150 cm (34.4 x 59 inches)	rectangular images	609, 03 €	\$ 694,50

THE SPACE PEN

The most perfect ball-point pen ever produced !

The FISHER SPACE PEN chosen by NASA for all its Apollo space flights, and by the Russians for their Soyuz space flights must be seen to be believed !

The FISHER SPACE PEN is a really useful " tool for writing in space" and the technology is unbelievable as it writes perfectly in a state of weightlessness and can stand extreme temperatures of between minus 50° and plus 120° in space.

Four versions are available delivered with a cartridge of black ink

SF1005 - A matt black pocket pen with a removable cap and clip	34, 91 €	\$ 40,00
SF1007 - A chromed plated pocket pen with a removable cap decorated with a Space Shuttle	34, 91 €	\$ 40,00
SF1014 - A retractable chrome plated pen	34, 91 €	\$ 40,00
SF1015 - A retractable chrome plated ridged pen	34, 91 €	\$ 40,00

SF2003 - Extra blue ink refill	5, 34 €	\$ 6,00
SF2005 - Extra black ink refill	5, 34 €	\$ 6,00

The FISHER SPACE PEN has an hermetically sealed cartridge filled with ink which has an elastic viscosity similar to chewing gum. This ink is maintained under pressure by compressed nitrogen which allows the pen to write even when held upwards.

The FISHER SPACE PEN does not blot or smudge and writes on any kind of surface whether shiny, greasy or damp. The ink is usable for at least one hundred years and the pen can write three times more than a classic style pen.

This pen can write the equivalent of one and a half million letters or characters.

NASA or TOP GUN HATS. Made out of black Polyester, woven with golden threads

C01 N.A.S.A. CAP WITH THE NASA LOGO -	10, 52 €	\$ 12,00
---------------------------------------	----------	----------

A superb cap ornamented on the front with the NASA logo, the famous "NASA worm".

This hat is often worn by astronauts and technicians working at the launch site or during training sessions. The cap is black with gold braids on the visor, in the form of stylised oak leaves. One size fits all.

C02 TOP GUN	10, 52 €	\$ 12,00
-------------	----------	----------

A superb cap ornamented on the front with the TOP GUN logo, the famous school for training American Ace Pilots. The cap is black with gold braids on the visor, in the form of stylised oak leaves. One size fits all.

WALL CHARTS - Discover Planet Earth

FRANCE AND ITS REGIONS SEEN BY SATELLITES (delivered rolled)

CM 21 - THE PARIS REGION - (88 x 108 cm). Colour Infra-red Scale 1/100 000	10, 52 €	\$ 12,00
---	----------	----------

CM 33 - French PROVENCE Region - (109 x 81 cm). Landsat 4 satellite image taken in natural colour from 705 km high	10, 52 €	\$ 12,00
---	----------	----------

CM 35 - PLANISPHERE. 128 x 81 cm The world with land and seas in an ultra-realistic representation.	10, 52 €	\$ 12,00
--	----------	----------

CM 36 - PLANISPHERE. 200 x 400 cm Delivered in 12 sections. Scale 1/10 000 000 on the equator.	144, 83 €	\$ 165,00
---	-----------	-----------

ASTRONOMY MAPS

Learn about astronomy and have the Universe at your doorstep !

Each wall-chart is annotated in 4 languages : English, French, German and Italian.

CM 03 - STELLAR CHART. 126 x 84 cm (delivered folded) This map is accompanied by an illustrated explanatory brochure, showing the positions of the stars in the year 2000.	13, 57 €	\$ 15,50
---	----------	----------

CM 04 - MAP OF THE SOLAR SYSTEM. 126 x 86 cm (delivered folded) The map has information printed on both sides. On the front in six colors, and on the back in 2 colors with the planets and their moons.	13, 57 €	\$ 15,50
---	----------	----------

CM 05 - MAP OF THE MOON - (97 x 137 cm).delivered folded Representing the light and dark sides of the Moon. The explanatory Diagrams help one understand the mechanism of the lunar cycle. Scale 1/500 000.	13, 57 €	\$ 15,50
--	----------	----------

COLOR PAPER POSTERS 50 x 70 cm - A magnificent collection of posters

PP010 - THE EARTH - Apollo 17	6, 86 €	\$ 8,00
PP011 - URANUS - Voyager 2	6, 86 €	\$ 8,00

PP070 - SATURNIAN SYSTEM - Voyager 1	6, 86 €	\$ 8,00
PP200 - COLUMBIA SPACE SHUTTLE- April 1981	6, 86 €	\$ 8,00
PP300 - CHALLENGER 41B - February 1984	6, 86 €	\$ 8,00
PP650 - SATURN - Voyager 1	6, 86 €	\$ 8,00

BLACK AND WHITE PAPER POSTERS 50 x 70 cm (not visible on the site)

PP012 - HALLEY's COMET:	5, 34 €	\$ 6,00
PP500 - SPIRAL GALAXY NGC 3031	5, 34 €	\$ 6,00

MESSAGE TO EXTRA-TERRESTRIALS

The famous "Message to the Extra-Terrestrials" sent with the Pioneer and Voyager space probes, and addressed to intelligent beings possibly existing in the Universe.

Available on Vinyl gold colored sticker in its original format of 15 x 22.5 cm

P1 - Gold color sticker. Unit price :	5, 34 €	\$ 6,00
---------------------------------------	---------	---------

It was in 1987 that the Pioneer 10 space probe, which had been launched originally on the 3rd March 1987 in the direction of Jupiter after a voyage of several billions of miles, left our solar system and escaped the gravity of the Sun.

In the hypothesis of a encounter with an Extra-Terrestrial civilisation, Pioneer 10 carries on board an engraved aluminium plaque 15 x 22.5 cm which has information and symbols explaining its trajectory, its earthly origin and other information about the human species. The Pioneer 11 space probe, launched the following year, carried the same plaque.

POST CARDS

45 models representing some of the MOST BEAUTIFUL NASA SPACE PICTURES taken during Viking, Apollo, Voyager missions, etc... and by the LARGEST TELESCOPES IN THE WORLD.

UNIT PRICE	0, 91 €	\$ 1,00
------------	---------	---------

X14 : APOLLO 12 - The Earth seen from the Moon. Nov.1969.

X24 : APOLLO 17 - Schmitt collects lunar samples. The Rover is parked on the right of the big boulder.

X25 : APOLLO 15 - Astronaut near lunar rover. July 1971.

X31 : VIKING 1 - Striking sunset on Chryse Planitia Mars. 1976.

X33 : VOYAGER 1 - A final look back to Saturn. November 1980.

X44 : M20 La Nébuleuse Trifide dans La constellation du Sagittaire.

X54 : COLUMBIA - The return of Columbia after its first mission.

X55 : CHALLENGER 41 C - Landing of the 41 C mission in April 1984 at Edwards A.F.B. California.

X62 : PHOBOS - Phobos one of the 2 moons of Mars, seen by Mariner 9.

X63 : CALLISTO - Callisto one the galilean satellites of Jupiter. Voyager 1.

X64 : IO - Volcanic eruption on Io, one of the moons of Jupiter. Photo taken from a distance of 490.000 km by Voyager 1 on March 4th 1979

X65 : MIRANDA - Miranda the smallest of the main satellites of Uranus is photographed by Voyager 2 on January 24 th 1986.

X81 : VIKING 1 - Rock formation in shape of a human head photographed on Mars July 31 1976.

X82 : BRUCE MAC CANDLES - The first "Satellite man" on the 11th flight of the shuttle Challenger. February 1984.

X85 : URANUS - This photo was taken on January 24 th 1986 at 3 billion km from the Earth, by Voyager 2. The rings are too thin to be visible on the photograph.

X101 : JUPITER / IO - Artist's conception of Jupiter seen with its volcanic moon Io. Notice the huge erupting volcano on Io.

X102 : SATURN - Artist's conception of Saturn as seen from inside its rings. The rings are composed with rocks, dust and ice.

X103 : SATURN - Artist's conception of saturn as seen from its satellite Rhea covered with ice.
X104 : SATURN - Artist's conception of saturn seen from its moon Titan. The atmosphere of Titan is composed with methane and azote.
X105 : URANUS - Artist's conception of Voyager 2 encountering Uranus on january 24 th 1986.

X113 : NEBULA - Lagoon nebula in Sagittarius.X113 : NEBULA - Lagoon nebula in Sagittarius.
X115 : NEBULA - Mass loss star and reflection nebula in Carinae.

X122 : GALAXY - Galaxy in Eridanus.
X123 : GALAXY - Galaxy type EO (pec) in Centarius A source of radio noise.
X124 : GALAXY - Galaxy type Sb in Ursa Major.
X125 : GALAXY - Galaxy type Sc in Ursa Major.

X142 : EARTH / MOON - Gibbous Moon seen from above the Earth atmosphere by the astronauts of the 41G mission of the american Space Shuttle in august 1984.

X151 : SHUTTLE - The Space Shuttle Discovery taking off on august 30th 1984 for the 41 D mission.
X152 : SHUTTLE - 2 wrecked satellites are rescued by the astronauts of the Discovery 51 A mission, on november 12th 1984.
X153 : ASTRONAUTE / SHUTTLE - NASA astronaut Jerry Ross sets up the first space construction on december 1st 1985.
X154 : SHUTTLE - The american Space Shuttle orbiting at 293 km above the clouds, on its STS 7 mission, june 1983.
X155 : SHUTTLE - Two NASA astronauts easily handle a several tons satellite during the 51A mission of the space shuttle Discovery, in november 1984.

X161 : NEBULA - The Large Magellanic Cloud, the Tarentula Nebula and the Supernovae (exploding star) observed on february 2nd 1987.
X162 : NEBULA - Helix nebula in Aquarius.

X182 : NEPTUNE - Neptune seen by Voyager 2 spacecraft on august 16th 1989. Neptune is 15 times more massive than Earth.

X191 : MESSAGE TO E.T. - "Message to Extra-Terrestrials". This message sent on Pioneer an Voyager probes is adressed to possible Intelligent being living in the Universe.
X192 : PARIS - Paris as seen from space by the Landsat satellite. The meanders of the river Seine are clearly seen as well as the main boulevards of the French capital. Infrared photo.

SLIDE SETS.

A series of slides with commentary in French describing the Universe and the history of the Conquest of Space.

D2 APOLLO 17 - 35 slides 12, 04 € \$ 13,50
A striking photo of Earth... as seen from the Moon, and 34 others to take your breath away. A real report made during the last Moon flight by Apollo 17 in 1972. The lunar Rover was used for the third time.

D3 JUPITER - Voyager 1 et 2 - 31 slides 12, 04 € \$ 13,50
The giant Jupiter and its Galilean satellites. A voyage of 643 millions km from our planet in 31 slides, each one better than the next. A particularly appealing series

D5 COLUMBIA - 27 slides 12, 04 € \$ 13,50
Climb aboard the maiden flight of the Columbia Space Shuttle, and discover Iran, India, China, New York and California as seen from Space ! Takeoff immediately to qualify for 27 superb color slides

D10 SPACE COLONIES OF THE FUTURE - 20 slides 8, 99 € \$ 10,50
A staggering series of 20 color slides, which open the doors to tomorrow's worlds, featuring all the projects for space colonies of the future conceived by NASA.

D11 CHALLENGER 41B - 24 slides The historical mission of the Space Shuttle Challenger in February 1984, including the first attempt using the famous MMU (Manned Manoeuvring Unit) in 24 fabulous color slides.	12, 04 €	\$ 13,50
D13 NEBULAS AND INTERSTELLAR MATTER - 20 slides A fantastic voyage to where the stars were born. One shudders to think of the violence of the events which are shaping these nebulas. An expedition to the source of interstellar matter. 20 exciting color slides	12, 04 €	\$ 13,50
D14 APOLLO 14 - 31 slides 31 superb slides of the third lunar mission Apollo 14. Splendid views of the Apollo program and of the Moon. Alan Shepard, the first American astronaut in Space commanded the mission. A very interesting series.	12, 04 €	\$ 13,50
D15 APOLLO 15 - 31 slides On this mission, the Lunar Rover was used for the first time to explore Mount Hadley in July 1971. A series of 31impressive and beautiful slides.	12, 04 €	\$ 13,50
D16 KENNEDY SPACE CENTER - 24 slides 20 slides to help you learn about the Kennedy Space Center as if you were there in person. Take a walk through training installations and historic sites.	8, 99 €	\$ 10,50
D17 URANUS - 20 slides Undoubtedly, the axis of rotation of the planet Uranus leaned 55° as a result of a cataclysmic collision. Absolutely superb photos taken by Voyager 2 of Uranus and its strange moons. 20 color slides	8, 99 €	\$ 10,50
D18 GIOTTO - HALLEY'S COMET - 20 slides The European space probe Giotto's meeting with Halley's Comet was an event which the whole world watched with great interest. An educational series of 24 color slides edited in collaboration with the European Space Agency (ESA).	8, 99 €	\$ 10,50
D19 SPACE STATIONS - 20 slides A series of projects by various subcontractors of NASA for the construction of orbital Space Stations to orbit the Earth for the next 10 years. A topical series of 20 color slides.	8, 99 €	\$ 10,50
D20 BIRTH OF STARS - 20 slides Stars like all other objects in the Universe are born, exist and die. This very beautiful and instructive series of 20 slides in color and B&W, reveals how the stars are formed from immense dust clouds in the Universe. A journey across time and Space.	8, 99 €	\$ 10,50
D21 THE LIFE OF STARS - 20 slides: This series of 20 slides explains the life cycle of the stars, from the moment of their first rays of light until their fitful demise. It reveals how stars produce atoms and flood us with light.	8, 99 €	\$ 10,50
D22 EARTH - 24 slides Our magnificent planet seen from Space. The Earth as you have never seen before. 20 color slides revealing the majestic beauty of the Earth's scenery seen from Space. A very instructive series.	12, 04 €	\$ 13,50
DC1 SPOT Earth observation satellite - 12 slides: 12 color slides presenting a complete overview of the SPOT project, the first French teledetection satellite, showing the new perspectives offered by this type of satellite and demonstrating its technology. Photos by the French Space Agency (CNES).	5, 95 €	\$ 7,00
DC2 1985-1995 1985-1995 European space perspectives - 12 slides: The European space projects such as Eureka, Ariane or Columbus demonstrate	5, 95 €	\$ 7,00

to the world that Europe wishes to maintain its rank as a major space power. 12 color slides.

VIDEO CASSETTES VHS SECAM, colour movies - Original version

The filmed exploits of the American Space Shuttle. Rare footage seldom seen on TV ! VHS SECAM format

CV3 VHS COLUMBIA Length 30 mn 13, 57 € \$ 15,50

The maiden flight of the Columbia Space Shuttle on the 12th April 1981. For the first time a space ship made a trial flight with men on board. A 30min. film. VHS Secam

CV5 VHS SATELLITE MAN Length 53 mn 13, 57 € \$ 15,50

CV6 VHS SOLAR MAX MISSION Length 56 mn 13, 57 € \$ 15,50

The 41C mission of the American Space Shuttle Challenger. The repair of the Solar Maximum astronomy satellite in April 1984 while in orbit. The exploits of the first space mechanics. A 56 min. film. VHS Secam.

CV8 VHS WRECKED SATELLITES Length 50 mn 13, 57 € \$ 15,50

The 51A mission of the Discovery Space Shuttle in November 1984. The orbital recovery of 2 satellites, Westar 6 and Palapa B2, drifting in space. An astonishing film of 50 min. of a great space event. VHS Secam.

CV9 VHS THE SPACE CARPENTERS Length 45 mn 13, 57 € \$ 15,50

The 61B mission of the American Space Shuttle Atlantis in November 1985. The astronauts built a structure in space which was intended as a model for the construction of a permanent large orbiting space station for the nineties. A feat of high technology. A 45 min. film. VHS Secam.

SCALE MODEL KITS

The ISS International Space Station, the Russian Mir Space Station, all faithful to the originals. Scale 1/144

04841 - ISS THE INTERNATIONAL SPACE STATION 43, 75 € \$ 50,00

The International Space Station is the largest space station ever constructed. A step toward manned flights to Mars. The construction of the ISS is the most important common project in the history of astronautics. Scale 1/144, length 74.5 cm, height 40.6 cm. Revell.

04840 – SPACE STATION MIR 32, 01 € \$ 36,50

The construction of the Russian Space Station Mir began with the base module in February 1986. Since then Mir which became a gigantic complex composed of 6 modules has been destroyed. Scale 1/144, length 22.2 cm. Revell.

IMPORTANT : Models are delivered with decals, but without glue or paint. References of the colours are indicated on the manual.

TELESCOPES AND BINOCULARS

Learn astronomy at home or in your garden. Let's discover the Universe !

Ref J 246 - PERL VERMONT HD BINOCULARS 190, 26 € \$ 217,00

Binoculars which can be adapted to every need and enthusiasm. Light Barium Bak4 prism and sophisticated optics. Magnification x10. Diameter of the object glass 50 mm. Field of vision at 1000m is 122m. Brightness 25. Nocturnal power 22.35. Width 180 mm, height 165 mm. Weight 840 g.

J128 - PERL NIGHT 8 x 56 - 229, 00 € \$ 263, 00

Compact, very light and very luminous. Recommended for astronomy. Magnification x 8. Diameter of the object glass 56 mm. Field of vision at 1000 m is 114 m. Brightness 49. Nocturnal power 21. Width 180 mm, height 165 mm. Weight 820 g.

Ref J 259 - PERL VERMONT TT BINOCULARS 335, 39 € \$ 382,50

All terrain binoculars. Waterproof, compact and robust they are suitable for all outdoor : sports; ornithology, tourism, hunting, surveillance. Overall rubber coating for very comfortable usage. Magnification x10.

Diameter of the object glass 52 mm. Field of vision at 1000m is 105m. Brightness 17.6. Nocturnal power 20.5. Width 127 mm, height 158 mm. Weight 630 g.

Ref J 47 - PERL VIXEN ASTRONOMY 20/80 BINOCULARS 1061, 05 € \$ 1209,50
 Giant binoculars with extra brightness even under heavy magnification. Made in one piece, they are robust and excellent for making observations from a balcony, terrace or for watching the sky. All have their optical surfaces and prisms treated with light barium. Taking account of the exceptionally large diameter of the object glass, a tripod is actively recommended during use. They are equipped with fitted eye pieces, with a retractable sunshade and an axial support for immediate adaptability and to give a perfect balance on the tripod. Magnification x20. Diameter of the object glass 80 mm. Field 3.°3. Field of vision at 1000m is 58m. Ocular circle 4. Brightness 16. Nocturnal power 40. Width 230 mm, height 315 mm. Weight 2490 g.

Ref TC 60S - CELESTRON 60/700 TELESCOPE 197, 42 € \$ 225,00
 Take a big journey to the Moon. With this telescope you can discover the lunar craters, the satellites of Jupiter, Saturn's rings, Hercules' cluster, the Andromeda galaxy, and the Great Orion Nebula. Achromatic object glass with 2 antireflect lenses. Diameter of the object glass 60 mm. Focal length 700 mm. Relative aperture F/D 11.6. Focal clarity x100. Delivered with 20 mm, 12.5 mm and 6 mm eyepieces. Magnification x35, x56, x116. 90° angle reflector. Reticulated finder 5 x 24. Azimuthal mount with upright micrometric movement. Adjustable tripod, and a screwdriver

Ref TC 60E - CELESTRON 60/900 EQUATORIAL TELESCOPE :	343, 77 €	\$ 392,00
Ref TC 81 - CELESTRON 80/400 EQUATORIAL TELESCOPE	609, 03 €	\$ 694,50
Ref T 40 - PERL SKYSCOPE 60 L 60/800 TELESCOPE	355, 21 €	\$ 405,00
Ref C 1003 - CELESTRON CELESTAR 8 TELESCOPE	2112, 94 €	\$ 2 409,00
Ref C 400 - TÉLESCOPE CELESTRON G3 90/1000	853, 71 €	\$ 973,00

THE OMEGA SPEEDMASTER PROFESSIONAL WRISTWATCH

THE OFFICIAL NASA WRISTWATCH. This wristwatch has entered the annals of modern Man's history : The Conquest of the Moon.

OMEGA SPEEDMASTER PROFESSIONAL was 5 times on the Moon.

MO1 - OMEGA SPEEDMASTER PROFESSIONAL WRISTWATCH - Mechanical movement	2239, 93 €	\$ 2 553,50
MO2 - OMEGA SPEEDMASTER PROFESSIONAL WRISTWATCH - Automatic movement	1309, 99 €	\$ 1 493,50

FIRST DAY COVERS - COMMEMORATIVE ENVELOPES : ARIANE, SPACELAB, JAPANESE SPACE CENTERS

V12 - ARIANE V12 (4 envelopes)	39, 64 €	\$ 45,00
V16 - ARIANE V16 (4 envelopes + 1 maxi)	33, 54 €	\$ 38,00
V18 - ARIANE V18 (4 envelopes)	18, 29 €	\$ 21,00
V20 - ARIANE V20 (3 enveloppes + 1 maxi), 30 F/enveloppe, soit l'ensemble	28, 97 €	\$ 33,00
V22 - ARIANE V22 (4 envelopes)	26, 68 €	\$ 30,50
V24 - ARIANE V24 (6 envelopes)	41, 16 €	\$ 47,00
STS9 - NAVETTE STS 9 /SPACELAB (6 envelopes)	36, 59 €	\$ 41,50
JAP - CENTRES SPATIAUX JAPONAIS, (5 envelopes)	22, 87 €	\$ 26,00

AVIATION BADGES

LARGE MODELS (average ø 13 cm), Unit price	8, 99 €	\$ 10,50
MIDDLE SIZE MODELS (average ø 10,5 cm), Unit price :	6, 86 €	\$ 8,00
SMALL SIZE MODELS (average ø 9 cm) , Unit price	5, 95 €	\$ 7,00

IMPORTANT / CONDITIONS

Postage and Handling : 5.60 Euros to add to your total order

Payment : Your payment must be made before the order is sent. Payment by check possible for any amount above \$ 150.

Payment by Credit Card is recommended. Orders can be sent with the Order form joined without using the web site.

STOCK PHOTO LIBRARY

Our digital picture library contains more than 7 000 Astronomical and Space 305 dpi High Resolution images, of which more than 7000 are available on-line on our site. They are displayed in Low Resolution and can be used free of charge for layout purposes.

All images are available on demand in the form of High Resolution files and can be downloaded or burned onto CD-Rom for professional use in Marketing, Press, Publishing, etc... We can also provide 4 x 5 inches transparencies or slides for these images when available. Our Space and Astronomy Photo Library contains more than 25 000 photos either in digital format, transparencies or slides.

STOCK SHOT LIBRARY

We also own hundreds of hours of films related to the conquest of Space and Astronomy. Our documents are on 1" PAL, 3/4" NTSC, BETACAM SP masters, and Videodiscs. Please consult us if you do not find the images you seek on our site, or for any research.

GALAXY CONTACT

[www .spacephotos.com](http://www.spacephotos.com)

Edition of Astronomical and Space images

BP 26, 14 rue St Nicolas, 62101 Calais Cedex France

Tel +33 321 35 25 15 - Fax +33 321 35 17 84

<http://www.spacephotos.com> - E-mail contact@spacephotos.com

GALAXY CONTACT has been in business for 22 years