



PRODUCT CATALOGUE





ENVELOPES 08



BASKETS 38



BURNERS 50



ANCILLARY / SPARES 56

MAKING MAGIC FOR YOU

Ultramagic S.A. is based in Igualada - Barcelona, Catalonia, Spain.

We operate from our fully owned 4,250 square-meter-modern purpose-built facility at a well-maintained operational airfield. Our balloons are certified and operated in more than 60 countries. We have been designing and manufacturing hot air balloons for more than 40 years.

The company has an experienced team of aeronautical engineers, designers, seamstresses, technicians, and crafts persons. This team is supported by a large worldwide dealer network.



+2.800 HOT AIR BALLOONS

With experience of designing and manufacturing thousands of hot air balloons for customers, both private and commercial, we are constantly aiming to provide the highest level of professional friendly service. This starts with confidential initial response and advice and continues through the design, production, and testing stages. The end result is our handing over the exact product that you, the customer, require and providing continued after-sales support.

Highest quality is a key ingredient of Ultramagic. We maintain the highest levels of aviation quality control and hold the following European Aviation Authority EASA approvals as well as our balloons also being fully type certified in the US and many more countries.

- EASA Design Organization ES.21J.351
- EASA Production Organization ES.21G.0007
- EASA Combined Airworthiness Organization ES.CAO.010
- EASA Training Organization E-ATO-285

By constantly working to raise the levels of safety and enjoyment in every sector of the hot air balloon business, we are now recognized as the leader in design and development in hot air balloon technology.

Another key element of Ultramagic is constantly listening to our customers. Whether you are a new pilot, an experienced ride operator or a marketing executive, your opinion and requirements matter to the team at Ultramagic.

We hope this catalogue helps you know more of what we can offer. However, if you do not find what you are looking for here then please contact your nearest Ultramagic dealer or our factory team.

With new products being developed all the time, we may have what you need just waiting for you at the factory!

MORE THAN 40 YEARS BALLOON EXPERIENCE

We started flying balloons in 1978 with a used balloon. Straight after this we designed and built our very first balloon. This was a 140,000 cubic feet balloon for an expedition to Africa. This trip in 1980, lasting 11 months, involved 40 flights and was from Zanzibar (Tanzania) to Kisangani (Democratic Republic of the Congo).

After this trip we started designing and building an Ultralight aircraft and created Ultramagic S.A. However, during the Ultralight period, news had spread about our building a balloon for the Africa adventure and more and more people started asking if we could build a balloon for them. We had the experience of building balloons, still had the sewing machines, and had the Aeronautical organization, so for strategic reasons,

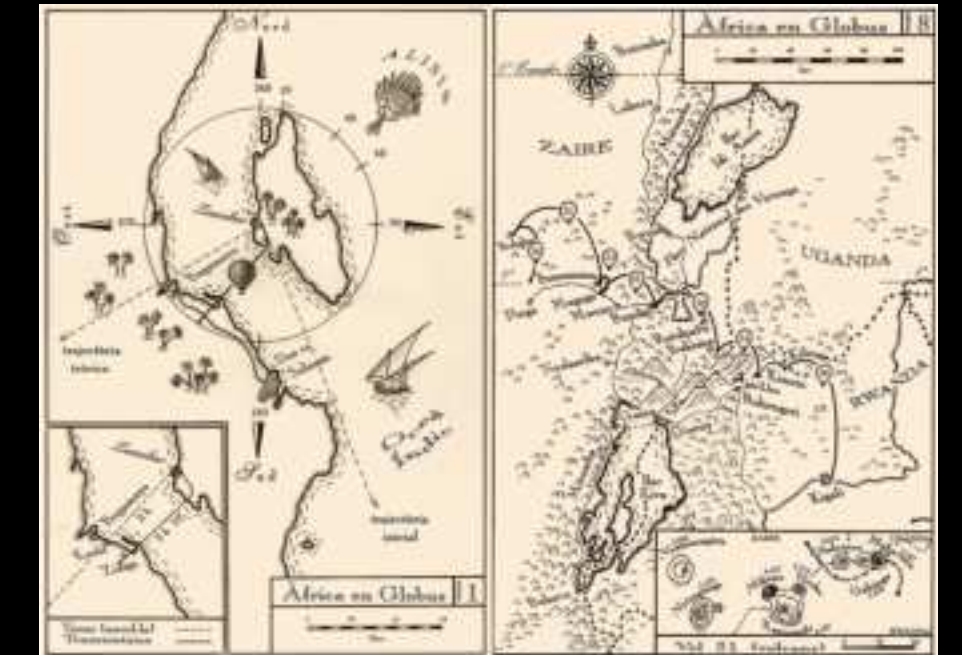
Ultramagic Ultralights became Ultramagic Balloons.

This was the beginning of a long story and we have now built thousands of balloons that fly and operate worldwide.

The annual production has now increased to between 90 and 120 balloons with more than 90% being exported to every part of the world, including of course where it all began - Africa.



Ultramagic Balloons is now firmly established as the leader in balloon design and one of the largest balloon manufacturers in the world. In 1993 we started a division for cold air inflatables which quickly became successful with now over 3000 built to date.



“Listening to our customers from more than 60 countries has helped Ultramagic to develop aviation quality balloons to meet their exact requirements.”

ENVELOPES

Long lasting quality carefully crafted from the world's best available fabrics.

In every Ultramagic envelope, quality starts right from the very beginning at the design stage and continues throughout manufacture ending in a rigorous test flight inspection. Whether you are a professional ride operator or a sports balloonist, with an Ultramagic envelope you can be secure in the knowledge that special care is taken to manufacture especially for you the best envelope that money can buy. We only use the highest quality balloon materials available in the world.

The standard durable 65 gram fabric is the finest quality polyurethane coated ripstop nylon. This is

specially produced and treated to resist fading and fungal attack and to maintain its very high strength. Our slightly heavier 90 gram Ultralast fabric is especially recommended in the top of the envelope where most of the heat is concentrated or in larger ride balloons which fly many hours a year and where weight is not quite so important. This material is coated with a special silicon and has proved to give unbelievable service in the most extreme conditions.

Both fabrics are available in 25 standard colors with special colors available to order. For smaller lightweight envelopes we offer our Ultralight

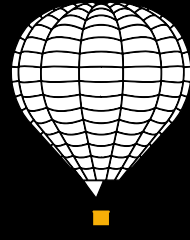


fabric which weighs less than standard ripstop fabric (50 gram) but is also silicone coated both sides. This fabric has been well proven over more than 20 years and is available in 15 vibrant colors.

Product customization lies at the heart of our core values, and we attentively listen to the preferences of our customers. We craft our balloons to your unique vision and offer not only endless design possibilities but also different technical specifications in alignment with the intended use of the balloon and the specific flying conditions it will encounter.



H SERIES



Rugged yet lightweight, this series is ideal for general sport ballooning, training and association use.

This attractive and slightly bulbous 12 gore envelope design is light weight and economic in price whilst maintaining the utmost Ultramagic quality and safety.

Being easy to handle and pack makes it ideal for weekend sports flying. It is ideally suited to a student pilot as well as a more accomplished pilot.

An ideal starter balloon envelope that can work well also with simpler sponsor artwork or small banners.



Model	Volume (m³/ft³)	Diameter (m)	Height (m)	Occupants*
H-31	900 / 31.000	12,5	12,8	1
H-42	1.200 / 42.000	13,8	13,6	1
H-56	1.590 / 56.000	15,5	15,0	1
H-65	1.840 / 65.000	16,3	16,0	2
H-77	2.190 / 77.000	17,3	17,0	3

**The number of occupants includes the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

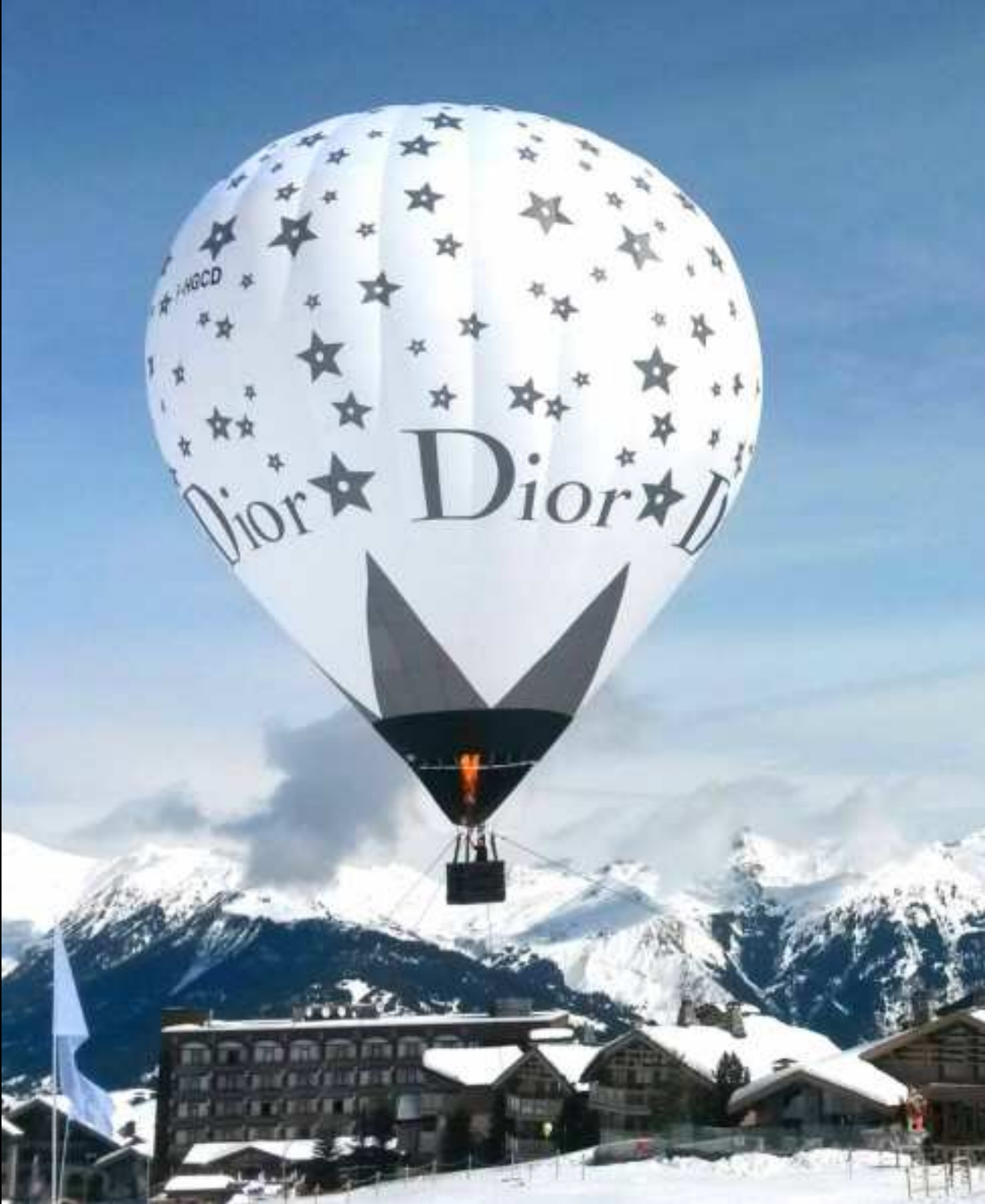
M SERIES

The versatile all-purpose advertising balloon.

This smooth less bulbous 24 gore horizontal cut series is particularly suitable for the application and inclusion of artwork and logos.

The wide range of sizes available makes it a good option, whatever the intended use – advertising or private sports. This series is the most popular choice for sponsorship.

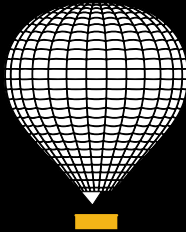
However, it is also popular with sports pilots wishing to be creative with their own color design.



Model	Volume (m³/ft³)	Diameter (m)	Height (m)	Occupants*
M-42	1.200 / 42.000	13,6	14,4	1
M-56	1.590 / 56.000	14,9	14,8	1
M-65	1.840 / 65.000	16	16	2
M-77	2.200 / 77.000	16,9	17	3
M-90	2.550 / 90.000	17,4	17,6	4
M-105	2.950 / 105.000	18,8	19	4-5
M-120	3.400 / 120.000	19,2	19,6	5
M-130	3.680 / 130.000	20,2	20,5	5-6
M-145	4.100 / 145.000	20,4	21	6
M-160	4.550 / 160.000	21,6	22,1	6-7

**The number of occupants includes the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

N SERIES



The perfect choice for professional passenger ride operators.

The first choice of many of the world's largest and most successful passenger balloon ride operators. With 28 or 32 gore this series offers maximum strength and safety whilst also offering a smooth surface ideally suitable for sponsorship or advertising the ride operation details.

These envelopes are designed and rigged to match our ergonomically designed partitioned baskets. Rotation vents and FDS fast deflation system come as standard.

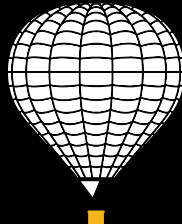
Whether your ride operation is in a bush or desert area or a high population city outskirts venue, the Ultramagic N series is the ultimate ride balloon to meet all your requirements.



Model	Volume (m ³ /ft ³)	Diameter (m)	Height (m)	Pax*
N-180	5.100 / 180.000	22,5	23	8-9
N-210	6.000 / 210.000	23,8	24,4	10-11
N-250	7.000 / 250.000	24,9	25,5	12
N-300	8.500 / 300.000	26,6	27,2	14
N-355	10.000 / 355.000	27,5	29	16
N-370	10.480 / 370.000	28,2	29,1	16
N-425	12.000 / 425.000	29,5	31,2	20
N-450	12.750 / 450.000	30	30,9	20
N-500	14.410 / 500.000	31,1	32,2	24
N-550	15.570 / 550.000	32,1	33,3	28

*The number of passengers does not include the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.

S SERIES



The light series designed for a multitude of uses. Adventure flights or small ride balloons.

The semi bulbous 16 gore shape makes this series the ideal choice for adventure flights. Whilst it is lighter in weight than the multi-gore larger designs it still offers maximum strength and safety.

This series is also suitable for certain simpler artwork designs. The smaller S-50 and S-70 envelopes are the basis for the lightweight travel pack Tekno series of balloons, whilst the larger sizes are ideal for starting up a small passenger ride operation.



Model	Volume (m³/ft³)	Diameter (m)	Height (m)	Occupants*
S-50	1.410 / 50.000	14,7	14,1	1
S-70	1.980 / 70.000	16,2	15,8	2
S-90	2.550 / 90.000	18,1	18	4
S-105	2.950 / 105.000	19,1	18,9	4-5
S-130	3.680 / 130.000	20,6	20,5	5-6
S-160	4.550 / 160.000	22,1	22,1	6-7

**The number of occupants includes the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

T SERIES

The lighter mid-size passenger balloon.

A slightly bulbous mid-size passenger balloon envelope – the T series fits neatly between the S and N series.

With 20 gores, it is light and easy to handle and is available in the optimum medium passenger balloon size.

A popular choice with small to medium balloon ride operators worldwide, the T series comes as standard with rotation vents and FDS fast deflation system.



Model	Volume (m³/ft³)	Diameter (m)	Height (m)	Pax*
T-150	4.240 / 150.000	20,9	21,2	6-7
T-180	5.100 / 180.000	22,2	22,7	8-9
T-210	6.000 / 210.000	23,5	24,3	10-11

**The number of passengers does not include the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

Z SERIES



Diamond cut design in a 16 gore semi bulbous shape.

The Ultramagic Z series with the special diagonal cut design has been popular in certain countries for many years.

This interesting design enables you to create a balloon of any color combination that will be admired at balloon festivals, or whilst making mountain flights or simply just having fun flying at weekends.

With the choice of colors and the ability to make any design within the existing panel construction, your creation is limited only by your imagination.



Model	Volume (m ³ /ft ³)	Diameter (m)	Height (m)	Occupants*
Z-90	2.550 / 90.000	18,2	18,0	4
Z-105	2.950 / 105.000	19,1	18,9	4-5
Z-120	3.400 / 120.000	20	19,8	5

**The number of occupants includes the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

B SERIES

A very special light weight travel pack balloon.

Following closely behind the introduction of the Ultramagic Tekno baskets and lightweight envelopes, we were asked by a customer to design and manufacture a very special and even lighter weight envelope.

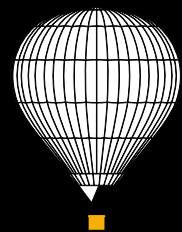
Having recognized the need to continue to develop lightweight balloon systems to meet market demands we met the customer request and thus the Ultramagic B Series was created!



Model	Volume (m³/ft³)	Diameter (m)	Height (m)	Occupants*
B-26	730 / 26.000	11,1	13	1
B-40	1.140 / 40.000	12,3	14,3	1
B-50	1.420 / 50.000	13,9	15,7	1
B-55	1.540 / 55.000	14,2	16	1
B-60	1.710 / 60.000	14,8	16,8	1
B-70	1.980 / 70.000	15,6	17,6	2

**The number of occupants includes the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

V SERIES



Supersmooth vertical cut design for special applications.

This vertical cut 24 gore design is ideal for applications of very extensive and complex artwork where very smooth lines is a prime requirement.



Model	Volume (m ³ /ft ³)	Diameter (m)	Height (m)	Occupants*
V-25	700 / 25.000	11,5	11,5	1
V-56	1.650 / 56.000	15,2	15	1
V-65	1.840 / 65.000	16	16	2
V-77	2.190 / 77.000	16,6	17	3
V-90	2.550 / 90.000	17,9	18	4
V-105	2.950 / 105.000	18,8	18,9	4-5

**The number of occupants includes the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

G SERIES

Less gores and more bulb, please.

An envelope designed for those pilots who enjoy the classic shape of a more bulbous balloon.

Recreated from a design often used in the earlier days of ballooning. Robust but still light in weight, the G series has a teardrop shape but with 8 bulbous gores with intermediate tapes.

The G Series gives you the chance to create your own unique striking classic design envelope whilst having a balloon that is light and easy to operate.



Model	Volume (m ³ /ft ³)	Diameter (m)	Height (m)	Occupants*
G-90	2.550 / 90.000	18,3	17,1	4

**The number of occupants includes the pilot, and it is indicative; it must be calculated for each configuration and flying conditions.*

The Racer is a smooth 24 gore design built with safety as well as performance in mind. It provides a great combination of performance and predictability and is very safe and stable at high vertical speed rates.



Model	Volume (m³/ft³)	Diameter (m)	Height (m)	Occupants*
M-56Z	1.590 / 56.000	13,7	18,1	1
M-60Z	1.700 / 60.000	14	18,6	1
M-65Z	1.840 / 65.000	14,3	19,1	2
M-70Z	1.980 / 70.000	14,7	19,6	2
M-74Z	2.100 / 74.000	15	20,1	3

29

ECOMAGIC

The world's most fuel efficient hot air balloons.

Something really special available only from Ultramagic.

Ultramagic is proud to have introduced a special range of EcoMagic balloons.

EcoMagic balloons have a unique lightweight insulation layer inside in addition to special aluminized fabric on the outside.

The inner layer can be fitted to all the envelope, or only to the top section to meet a commitment between EcoMagic benefits and envelope weight.



Ecomagic balloons are very special.

- Using less fuel results in lower costs. Saving range from 30-60% depending on the section of the envelope that fits the inner insulation layer.
- The insulation used in EcoMagic balloons ensures a greater duration of flight. This opens the opportunity of using these balloons for attempting to break duration records.
- Reduced consumption can mean that extra passengers can be taken on board instead of fuel.
- Lower burning frequency allows a quieter flight and less disturbance to animals.
- Lower operating temperatures can result in longer envelope life. Environmentally friendly and energy efficient technology – can help find related sponsors.



ADD-ON SHAPES



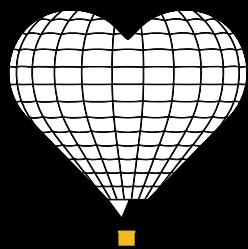
Magic fun! Standing out from the crowd.

Have extra fun with an easy to operate, light weight, fun, magic shape from Ultramagic. This is a simpler, less expensive special shape balloon based on a standard type design. The shape is created with clever use of artwork and appendages. These are available in a large range of sizes.

Ask for details of what we can create exclusively for you. You will be pleasantly surprised just how affordable it can be to fly something really different with a fun magic shape.



SPECIAL SHAPES



Be different, look different.

Ultramagic has 40 years' experience of designing and building special shape balloons. We have specialized in creating special shape balloons that draw attention helping promote a product or realize a dream for a pilot. Our emphasis is on making them practical and easy to operate, paying attention to the weight. We believe that special shapes should be able to fly as much as possible. They are designed by our team of aeronautical engineers and are built to the highest of standard by our experienced team of seamstresses.



All of this work is carried out under our EASA approvals guaranteeing worldwide acceptance for certification by aviation authorities. We believe that a special shape balloon should last and be durable, the same as our standard range of balloons. Check out more of the shapes we have made on our website.

Contact us with your requirement and we will prepare a detailed visual to show exactly what can be achieved.

Let your imagination run wild.

Ultramagic shapes - magic shapes!



Envelope features

Let us know your dream design for your envelope, and we'll make it a reality! Choose from different fabric types, opt for special colors for both the fabric and load tapes, available upon request, and explore a variety of Nomex colors and types to personalize your options. Your perfect balloon journey begins with your unique vision!

Ultralight balloons – Light is right

The super lightweight envelopes weigh considerably less than comparable sized envelopes. They pack down into bags no larger than those normally used for much smaller balloons.

Made complete with Ultralight fabric in a choice of vibrant colors, the envelope can also utilize the latest light weight Kevlar load tapes as well as a number of other innovative weight saving materials.

Heavy Duty specifications

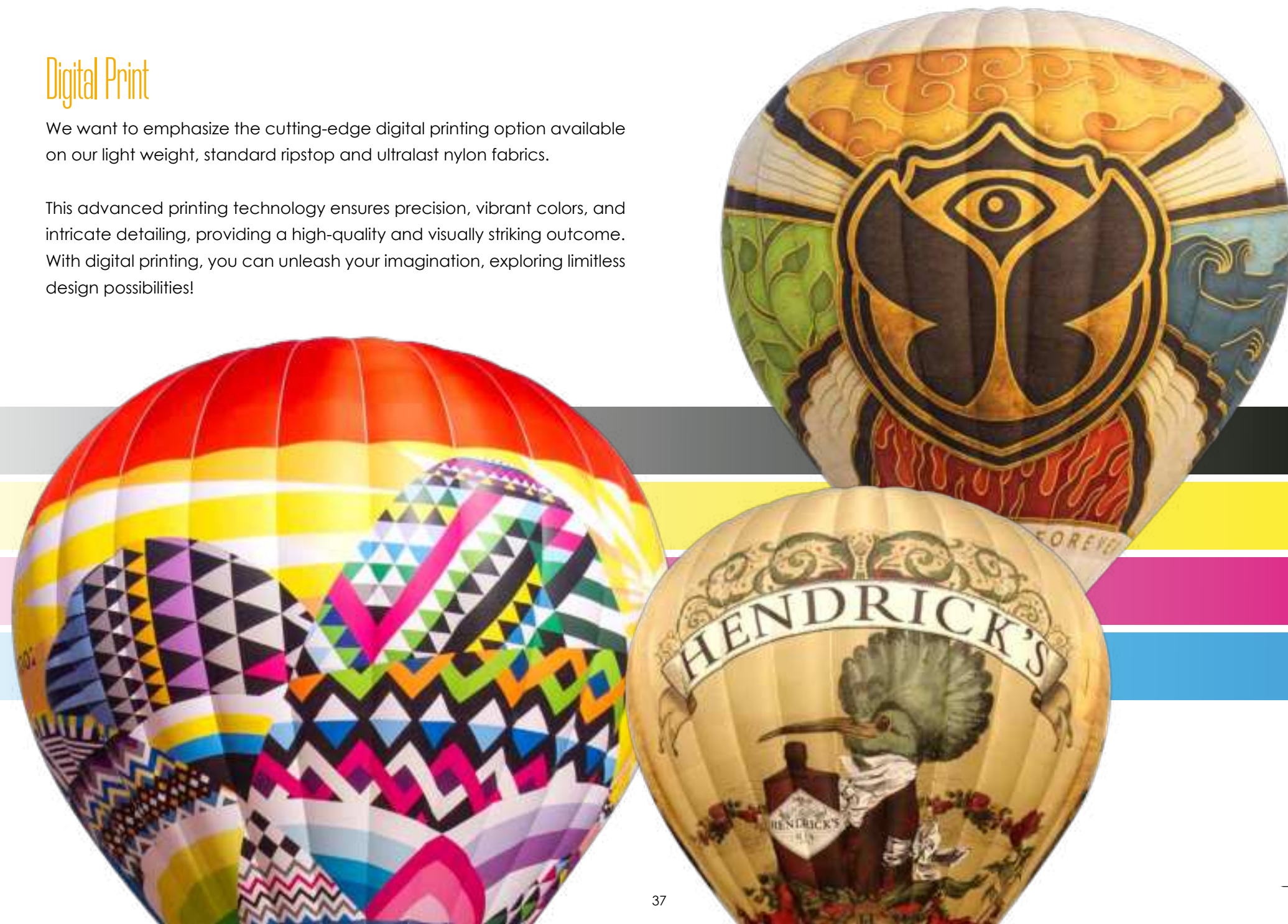
Envelopes that fly in harsh conditions are equipped with special gear to ensure an extended product life cycle, and different options are available depending on the flying area.



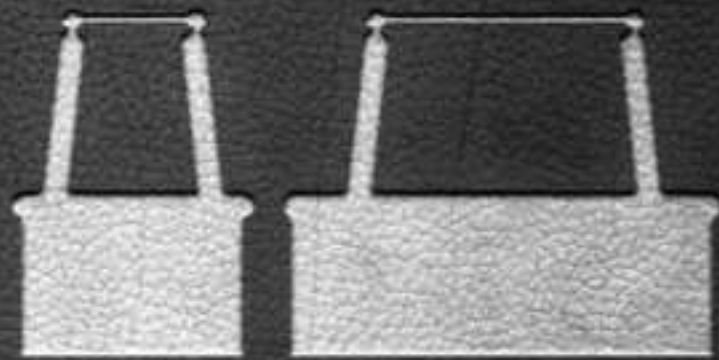
Digital Print

We want to emphasize the cutting-edge digital printing option available on our light weight, standard ripstop and ultralast nylon fabrics.

This advanced printing technology ensures precision, vibrant colors, and intricate detailing, providing a high-quality and visually striking outcome. With digital printing, you can unleash your imagination, exploring limitless design possibilities!



BASKETS



Strength, safety, comfort. Completely made in house.

Safety and comfort are the trademarks of Ultramagic baskets.

Ultramagic baskets are well known for their excellent build quality and rigidity of shape. All are hand crafted in our own factory, being tightly woven using only the best quality rattans and canes.

We offer a broad range of baskets in all sizes and types to meet every requirement of each sector of ballooning.



WICKER baskets

- Built and tested to international aircraft standard.
- Strong lightweight single piece Scandinavian plywood floors with reinforced frames.
- High quality hardwood floor runners.
- Padded top trimmed in a choice of the finest leather or suede supplied by world leading leather producers based in the same town as our factory.
- Extra thick natural hide to protect the lower edge of the basket, also supplied locally.
- Pilot restraint harness with secure floor mounting attachment fitted as standard.
- Basket tie down points available on all sizes.
- Equipped with a bag and pouch to accept fire extinguishers, first aid equipment and balloon documents.
- Partitioned baskets are fitted with side wall padding as standard.

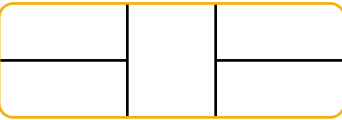
Sizes and types of partitioned baskets available



No partition



Single partition



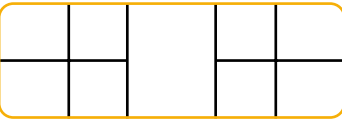
Double T partition



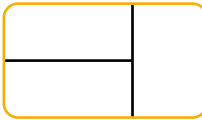
Double partition



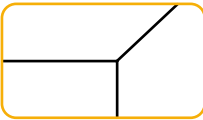
L partition



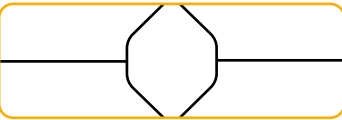
Double TT partition



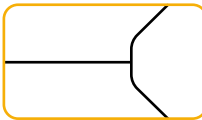
T partition



E partition



Double C partition



C partition



Type	Measures* (cm)	Suitable envelopes	Compartments	Occupants**
C-0	80 x 70	31 / 42	1	1
C-2	100 x 100	56 / 65	1	1-2
C-1	120 x 100	65 / 77	1	2-3
C-3	130 x 110	77 / 90	1	3-4
C-10	145 x 115	90 / 105	1	4
C-4	160 x 120	105 / 130	1	5
C-6	180 x 130	130 / 160	1/2	1+5
C-7	200 x 140	160 / 180	1/2/3	2+6
C-5	220 x 140	180 / 210	3	2+6
C-5L	240 x 140	180 / 210	3	2+8
C-8	260 x 150	210 / 250	3/5	2+10
C-8L	280 x 150	210 / 250	3/5	2+10
C-9	300 x 160	250 / 300	5	2+12
C-11	350 x 170	300 / 450	5	2+16
C-12S	400 x 170	300 / 450	5	2+16
C-12	450 x 170	300 / 450	5	2+20
C-14	520 x 170	425 / 550	5	2+24
C-14L	550 x 170	425 / 550	9	2+28
C-15	610 x 170	500 / 550	9	2+32

*Allow 5 cm on each side for trailer fitting.

**Capacity for standard configuration, including pilot.

VISTA baskets

The ultimate view basket with integrated luxury seating and in-flight service facility.

We have made the ultimate step towards in-flight comfort. The passengers can enjoy the view while having a refreshment or snack.

The wall in front has been lowered to improve the view (Vista!) from the passenger position. Each seat is also equipped with a waist restraint harness secured to the basket structure for maximum security.

The pilot and the possible crew will be able to stand behind the passenger seats.



Offering a truly unique balloon flight experience

- Ultimate luxury and comfort.
- Maximum security and protection.
- Amazing unrestricted passenger view.
- In-flight service facility.
- Comprehensively tested and fully type certified.
- Easy access door option available.
- From 1 to 4 passenger seats depending on the configuration.
- CV-06: option to remove seats or change their position.

Type	Measures (cm)	Suitable envelopes
CV-06	170 x 150	140 / 180
CV-08	260 x 150	160 / 210



TEKNO baskets

The ultimate lightweight basket.

The original lightweight fold down composite basket. Extensively tested and easy to assembly.

The transportation bag is specially designed to protect the components during handling and storage, as well as to allow a neat organization of its parts.

The Tekno basket can be provided with external fittings for fuel cylinders. Basket organizers are available.



Type	Measures (cm)	Weight (kg)	Padded bag measures (cm)	Suitable envelopes
CT-01	80 x 100	40	30 x 90 x 110	31/77
CT-02	100 x 120	51	30 x 105 x 125	42/130
CT-03	80 x 120	42	30 x 84 x 122	42/130



SOLO or DUO

For those looking for more freedom.

The Carriages:

- Constructed from aircraft quality stainless steel.
- Easy installation of 20kg or 30kg cylinders.
- Comfortable adjustable padded seats, footrest, and headrest.
- Three-point easy-fit safety harness with quick release buckle.
- Easily removable burner frame with gimbal operation.

The fuel system:

- Cylinder for Solo carriage: Two separate fuel take-offs on the cylinder with quick shut off valves. Fuel reserve system.
- Two main burner valves, liquid fire valves, pressure gauges and pilot lights.
- Standard hydraulic actuated burner valve.



Basket features and accessories

If you do not see what you are looking for here, then just enquire. You can be sure that we have a model available that will meet your exact requirements. The choice of options available to you is too large to be listed here!

Heavy Duty specifications:

Ultramagic provides additional features and a reinforced structure to protect the basket against extreme landing conditions.

Block and halfmoon seats



Embroidery



Leather and suede colors



Rope colors



Tekno basket
Padded walls



Basket cover
Envelope bag

Side skids | Passenger Heatshields | Pilot rail



Electrically operated seats | Basket doors



Transparent floor



Colored wicker



BURNERS

World leader in balloon burner and fuel system technology.

With more than 40 years' experience of burner design we are well equipped to continually improve burner safety and efficiency.

We offer the most advanced and largest choice of burners in the industry. Ultramagic burners, developed in collaboration with Paolo Bonanno, have an enviable reputation for being safe, powerful, low in noise, a joy to use, reliable and easy to maintain.

Available in single, double, triple, and quad configuration in several style and power design options, you can be sure of being able to have

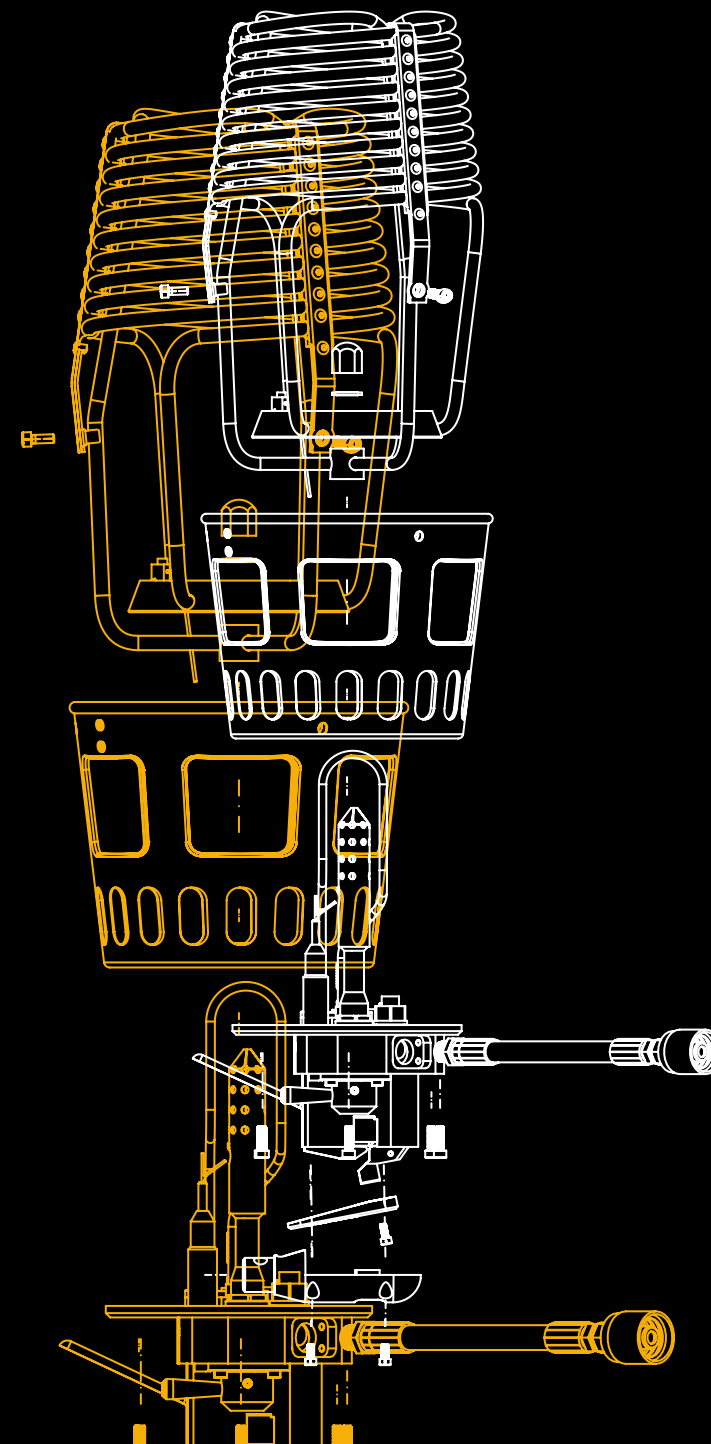
an exact burner match for your ballooning requirements allowing safe and powerful inflations combined with quiet and efficient cruising.

Our current range includes the MK-32 available in double, triple, and quad configurations, and the PowerPlus Sport single.

All burners are manufactured and tested to full aviation standard and are all EASA (European

Aviation Safety Agency) and FAA approved. They are complemented by a comprehensive range of aviation quality stainless steel burner frames designed to suit all sizes and types of baskets.

In double, triple and quad configuration they are equipped with a highly maneuverable center gimbal block system which can be adjusted to the pilots' personal requirements.



MK-32

MK-32. The balloon burner that pilots have been asking for!

MK-32 ergonomically designed to suit pilot requirements and tested to the absolute limits in all climatic and flying conditions.

Completely manufactured at the Ultramagic factory. Fully type certified for operation up to 10,000 meters (32,800 feet) in double, triple, and quad designs.

MK-32 Burner	Envelope Size Range
Double	56 - 225
Triple	120 - 315
Quadruple	180 - 550



Optional features

- Double action.
- Remote hydraulic valve system.
- Vapor pilot light assembly.
- Oxygen assisted pilot light assembly.



Ease of maintenance and repair

- Systems assembled in independent modules.
- These modules are independent, thus enabling easy inspection, replacement, and identification of possible malfunctions.
- Single hand design: Left/Right hand specific parts have been avoided to reduce stocks of spares and minimize risk of inadvertent confusion.
- Easy removal of the entire pilot light assembly, enabling a comfortable access for cleaning, inspection, and lubrication of the pilot light outside the burner can.
- Further maintenance simplification with the reduction of different locking means and screw sizes, thus less tools are required.

PowerPlus Sport

More power, less weight!

A beautiful burner designed by Paolo Bonanno and jointly developed with Ultramagic. A unique burner system combining main and quiet burner in one valve action giving extra power without an extra weight penalty.

The main valve action has tremendous feel and gives you the option to independently operate the normal main action part of the burner by engaging the first phase only. However, if you then press the valve action an extra step, you then engage phase two of the burner giving you the "plus" part of PowerPlus Sport.

Available in single configuration, the PowerPlus Sport single is certified for use with Ultramagic balloons from 25,000 cu ft to 120,000 cu ft and has the highest power to weight ratio of any series balloon burner in the world.



Demountable burners

Ease of assembly and disassembly for transport.

A unique burner assembly system that allows easy removal of a single burner from the load frame. This enables the burner to be stored in a small padded bag for easy transport.

This is especially useful when used with compact balloon systems that travel extensively and sometimes by air transport.



ANCILLARY

A large stock of balloon ancillary equipment ready to be sent to you at short notice.

INFLATION FAN

Designed for safety and a faster inflation.

All Ultramagic inflation fans are manufactured in our factory under the same stringent controls as those applied to our balloon burners and fuel cylinders.

Our own unique design Ultraprop propeller blade fan results in optimum performance.

They are constructed to European regulations, come fitted with a CE label and are supplied with a comprehensive product manual.

Ultramagic offers a comprehensive efficient range of fans available as 3hp, 5.5hp, 9hp and 13hp to cover all envelope inflation requirements.

ELECTRIC INFLATION FAN

Electric fans are also available in two different power versions, 3kW and 5kW, showcasing all the advantages of electric motors.



FUEL CYLINDERS

Safety features as standard.

All Ultramagic fuel cylinders are fully approved for filling and transportation by road within the EU.

High quality duplex stainless steel cylinders are available in 3 sizes - 20kg, 30kg and 40kg to suit all basket sizes and balloon flight requirements.

Liquid take off connections are available in a choice of Rego or Tema, both with fitted dust caps.



COMPOSITE FUEL CYLINDERS

For those in pursuit of the lightest balloon equipment, Ultramagic provides small size composite fuel cylinders.



SPARES AND EQUIPMENT

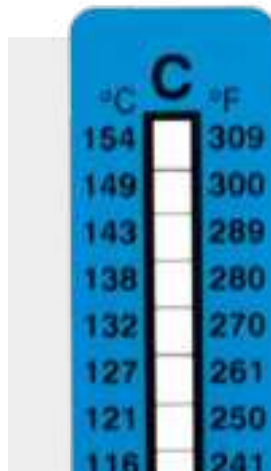
Keeping balloons flying as much as possible.

Ultramagic is committed to supporting our customers with all their spare parts needs. Whether you're a private balloonist or a professional passenger ride operator, we treat everyone with the utmost importance.

This service is considered as the keystone to keep balloons flying as much as possible with the highest of safety standards. Our dedicated team will dispatch the parts in the shortest amount of time.

When you need any additional balloon equipment, Ultramagic can meet your requirements. Whether it is a powerline detector (Powertec), a transponder system designed for balloon use, Flytec instruments, Bonanno quick release or any other equipment you are considering using with your balloon, we will do our utmost to take care of you.

All parts can be found in the comprehensive illustrated Ultramagic Parts Platform shop.ultramagic.com





SEE YOU SOON

You are welcome to visit our factory in Igualada, Barcelona.
You can contact your nearest dealer or alternatively contact us at the factory;
we will be happy to help you.

We have a passion for ballooning.
We have a dedication to making the best balloons.

Thank you for reading our catalogue.



