



GITZO

**Product
catalogue**

gitzo.com

 **Gitzo™**
A Vitec Group brand

since 1917

Approaching our 100th anniversary, our ambition at Gitzo is still the same as the day the company was founded: to design and produce the best possible camera accessories and supports using the simplest, most straightforward and elegant solutions... however long and complex the path to get there.

This spirit has helped us to pioneer the most advanced and revolutionary technologies, while maintaining our enthusiasm, our philosophy and our traditions. We know Gitzo photographers have come to demand exactly that: top performance, traditional quality... no compromise.



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GITZO

all about Gitzo

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history

Gitzo was founded in France in 1917 by Arsène Gitzhoven, who produced cameras, cable releases, shutters and film-pack frames for the photographic industry until 1942, when the World War led to the company being temporarily dismantled.

Production started again in 1944 and tripods were introduced to the Gitzo's product range in the 1950's. In 1960, Arsène Gitzhoven retired and his daughter, Yvonne Plieger, took over running the company with her husband, devoting themselves to the development of a wide range of top quality tripods and heads which were exported to more than 54 countries.



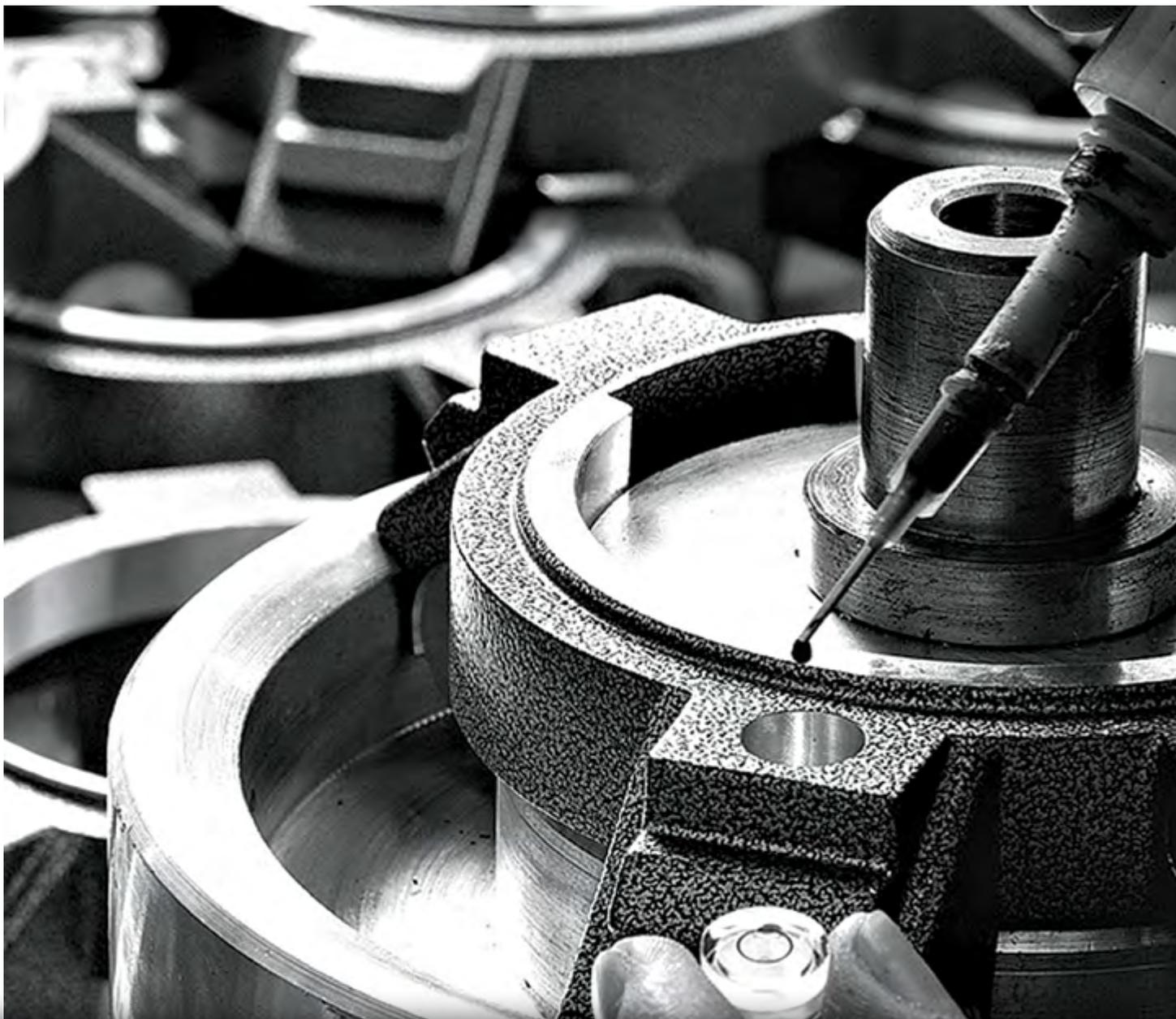
history

In 1992, Gitzo became part of the Vitec Group - a multinational holding company specialized in supporting professional photographers, broadcasters and filmmakers. Since then Gitzo has focused on photographic tripods, inventing many of the technologies which have since become industry standards, like carbon fibre tripods and the 180° leg folding system.

Gitzo's unfailing standards have helped to maintain the company's worldwide reputation for excellence in the photographic industry.







design & manufacturing

Professionals the world over acknowledge Gitzo tripods, monopods, heads and accessories as setting the industry's standards for excellence. Innovations such as the first uses of carbon and basalt fiber to make tripods and magnesium to make heads, matched with a design policy of "no gimmicks and no compromise on quality" put Gitzo products in a class of their own.

design

Combining a classic sense of style with modern ergonomics has kept Gitzo at the forefront of camera support system design.

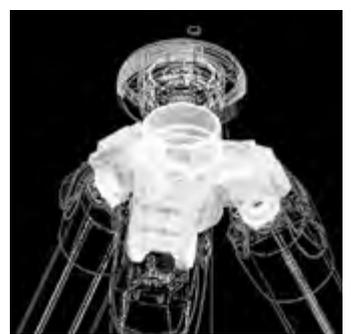
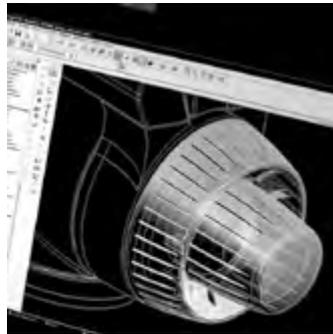
renowned quality

Gitzo tripods and heads are superbly engineered to withstand the roughest handling. Precision assembly, high quality materials and fine control are all qualities that represent Gitzo products.

technology and materials

Gitzo has stayed at the cutting edge by utilizing space-age materials such as high strength, lightweight aluminum alloys, carbon fiber tubing and cast magnesium, to ensure absolute stability and efficiency.

design & manufacturing



tripod families

Gitzo's tripod range is designed to provide specific solutions and features for a variety of equally specific requirements and applications, but every tripod we make shares a common goal: to satisfy Gitzo photographers' expectations of uncompromising performance. As a result, we have decided to focus solely on carbon tripods, which provide the highest levels of rigidity and the lowest weight. With the introduction of our new, stiffer Carbon eXact tube to the latest incarnations of our tripod families, Gitzo's carbon tripods have evolved to an even higher level.



mountaineer

Gitzo's 'all-purpose' carbon tripods make use of the most advanced technologies, such as the state-of-the-art Carbon eXact tubing.

traveler

Extremely lightweight and compact professional carbon tripods based around the 180° leg folding system pioneered by Gitzo.

systematic

The strongest, most rigid carbon tripods in the market - modular, they can be customized to meet any requirement.

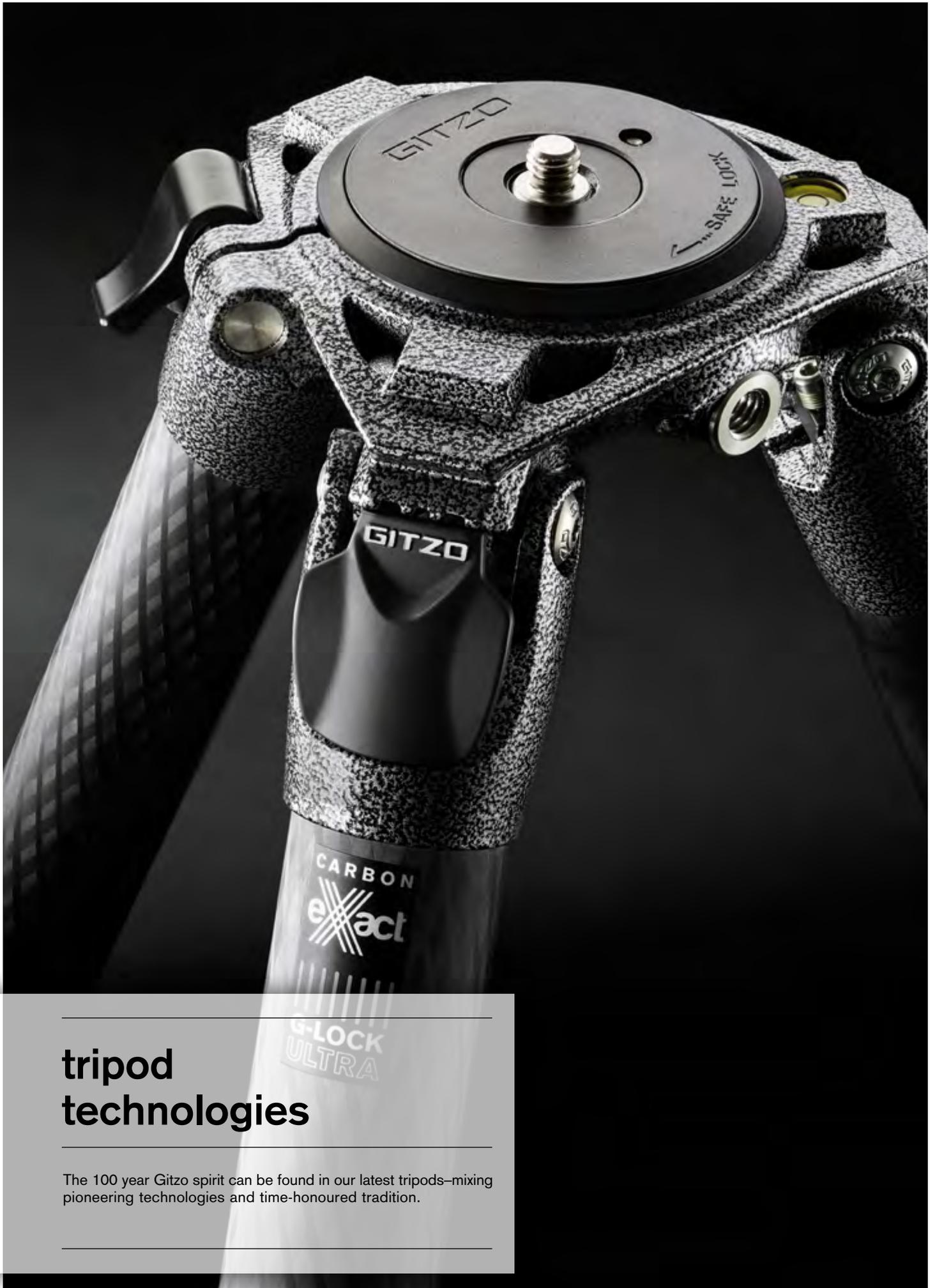


leveling

Special carbon tripods with an inclining center column for quick and accurate leveling.

explorer

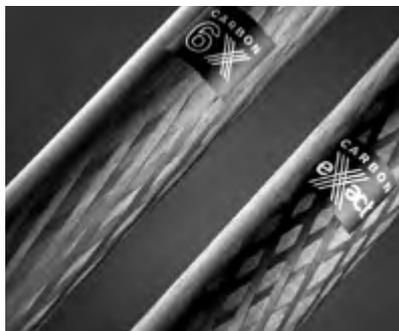
Special carbon tripods, the structure of which allows for free leg and column angle setting.



tripod technologies

The 100 year Gitzo spirit can be found in our latest tripods—mixing pioneering technologies and time-honoured tradition.

tripod technologies



high grade carbon tubes

In 1994, Gitzo launched Mountaineer, the world's first carbon tripod. Since then, almost every tripod manufacturer has followed where we led and brought out its own carbon tripod models. But Gitzo carbon tripods are always one step ahead, and we invest heavily in the development of new carbon tubes that give ever-better performance. In 2005 we introduced our revolutionary "Carbon 6X" tubes, made of ultra-thin (7µm) carbon fibres in a unique structure of 6 crossed layers.

In 2014 Gitzo saw another important innovation: the stiffer 'Carbon eXact' tubes. Carbon eXact uses different composition of fibres to suit each tube size. The narrower tubes (those at or below 25.3mm in diameter) include HM (High Modulus) carbon fibre: the even thinner 5µm (0.005mm) fibres, more densely packed in a hexagonal configuration, make the tubes stiffer. We've also reduced diameter differences between leg sections compared to Carbon 6X, to increase tube diameters and strength especially for the narrower tubes: the final leg section of a 4-section Series 1 tripod is now 22.5% thicker than its predecessor.



"noir décor" finish

Most Gitzo tripods and heads use this special powder coating on aluminum and magnesium parts. With its roots in Arsène Gitzhoven's experiences during the Second World War, the 'noir décor' coating was developed by Gitzo in the 1970s to give products a stronger, longer-lasting finish. Besides its technical advantages, 'noir décor' has a sophisticated, glossy appearance that has become closely associated with Gitzo's sense of quality and tradition.



G-lock

Since the 1950s, Gitzo tripods have used a twist-lock system between leg sections. Twist-locks help make our tripods rock-solid, ideal for photographers using professional equipment. In 2007, Gitzo introduced tripods with the innovative 'G-lock' system, which gave a 20% increase in rigidity at the same time as allowing for faster operation and stronger, safer locking, thanks in part to its "gravity lock" effect: the higher the load applied vertically to the leg, the stronger the lock. Today, G-lock is used in all Gitzo tripods and monopods, and continues to evolve, with the new 'G-lock Ultra' with an internal O-ring to keep dust out and to make G-lock softer and quieter to use, and the new compact version 'Traveler G-lock' dedicated for Traveler tripods.



strong structure and materials

Each tripod and component is designed with advanced 3D modelling software, prototyped and carefully refined, manufactured using the highest grade materials available, and tested against our strict quality standards. The result is the structural beauty of Gitzo tripods, right down to the smallest of bolts – the only way we can be sure that our products will achieve levels of stability and durability to satisfy the most demanding photographers.



leg angles and ground level set

Gitzo tripods feature a variety of independent leg angle settings, useful when standing the tripod on very uneven surfaces or on objects (e.g. one leg on the ground, two legs on a table), and when shooting from lower positions.

Many Gitzo tripods also feature the 'Ground Level Set' function, which allows the center column to be removed, minimizing the tripod's height when the leg angles are set at the lowest position. For faster removal of the column, a new Ground Level Set mechanism has been developed for the new Mountaineer family.



removable feet

Most Gitzo tripods and monopods feature removable feet, which can be replaced with optional attachments such as big feet or spikes.

choosing your tripod

After choosing the tripod family with the features to suit your intended usage, the next step is to identify the specific tripod model that best matches your equipment and preferences.

selecting the right series

Gitzo use 'Series' numbers to provide photographers with a useful guideline to help select and combine products. For tripods, the Series number corresponds to the diameter of the top leg section: the higher the Series number, the larger the diameter of the top tube, and the better the torsional rigidity.

At Gitzo we recommend using the focal length of the lens you intend to use, not the weight of your equipment, as the primary factor for selecting the tripod Series. Lenses with longer focal lengths have narrower angles of view and stabilizing the lens requires a tripod with higher torsional rigidity. Even the smallest Gitzo tripod may be strong enough to support the weight of your camera equipment, but it might not have enough torsional rigidity to properly stabilise images when using a long lens.

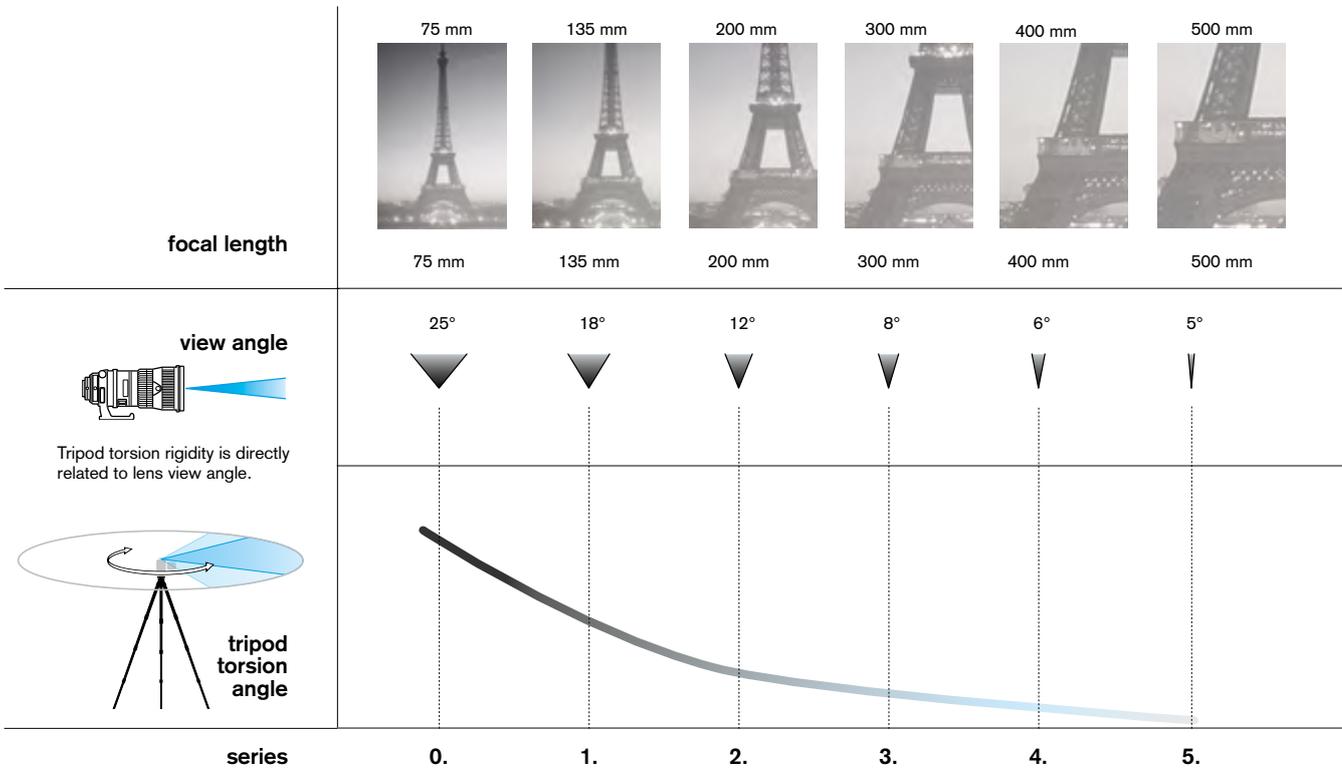
The following table should help you select the ideal Series of tripod

depending on the focal length of the longest lens you intend to use with it on a regular basis. For example, if you are using lenses up to 200mm, we recommend Series 2 tripods. If you opt for a Series 1 tripod, you will need to pay more attention to keeping your equipment steady; on the other hand, if you think you need extra leeway to use your system in extreme conditions without having to worry about image stabilisation, you may opt for a Series 3 tripod.

When combining products to build a complete support system, bear in mind that Gitzo heads and accessories are designed to suit tripods of the same Series. The first numeral in a Gitzo product code indicates the Series to which it belongs; for example, if you choose a Series 3 tripod GT3542, the best matching center ballhead would be the Series 3 GH3382QD.

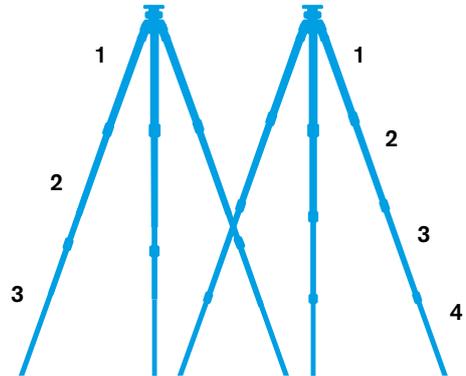


series number	leg tube size (carbon eXact)
0.	21.7mm (7/8")
1.	25.3mm (1")
2.	29.0mm (1 1/8")
3.	32.9mm (1 1/4")
4.	37.0mm (1 1/2")
5.	41.3mm (1 5/8")



leg sections

Some tripod families and Series include versions of a single basic tripod with different numbers of leg sections. 4-section tripods are popular because they balance operation speed and folded length. 3-section tripods are slightly faster to operate but have longer folded lengths. Tripods with 5 sections or more offer a very good ratio of closed length to maximum height. You can choose the type that best matches your preferences and priorities.

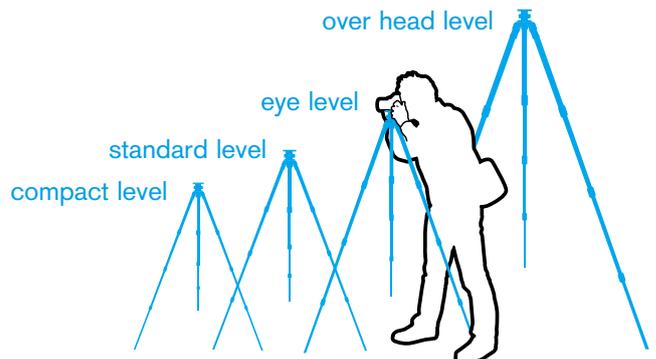


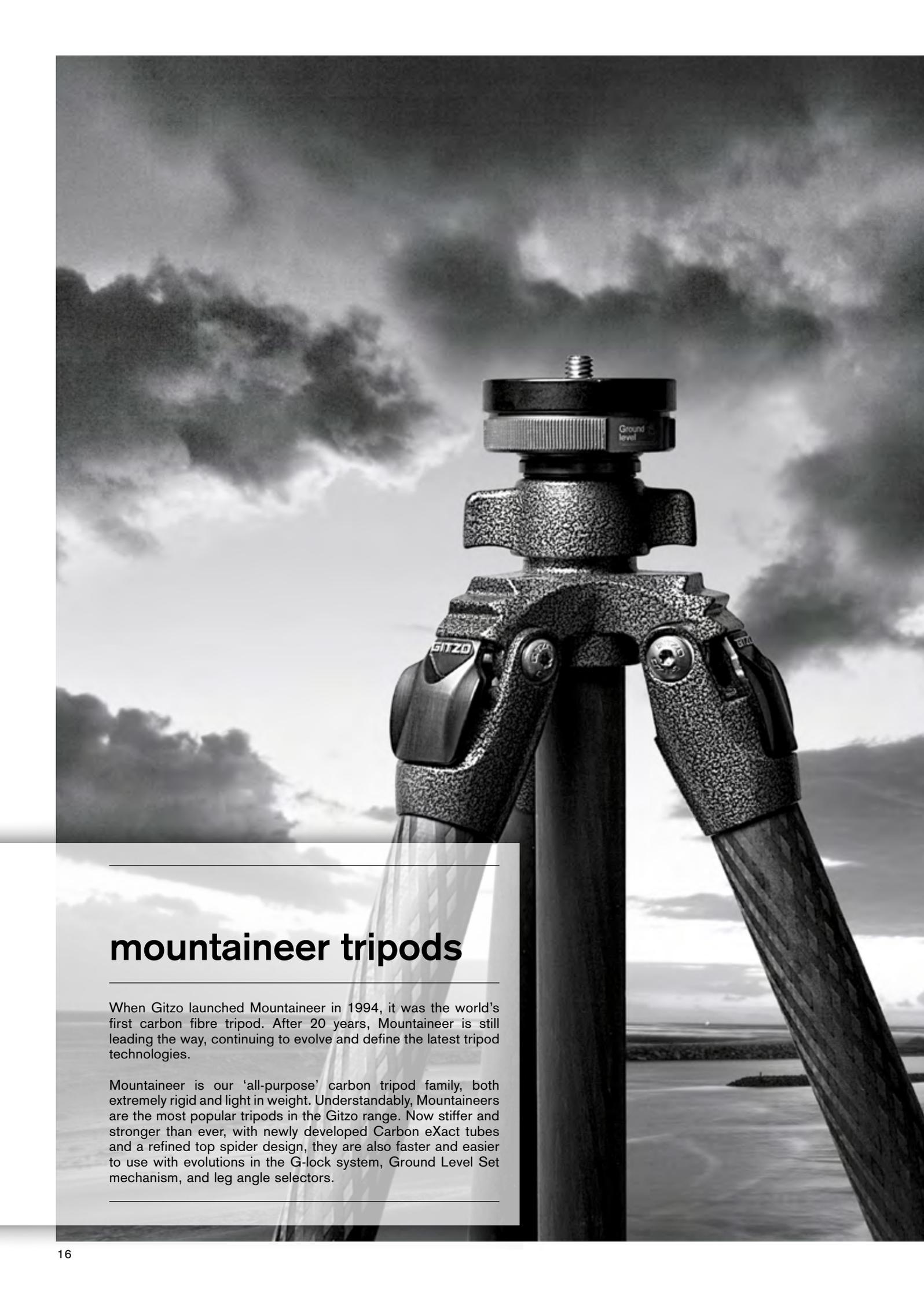
tripod height

Some tripod families and Series have Long (L), Extra-Long (XL), and Giant (G) versions.

As a rough guide, Long tripod versions are designed to reach a height of around 1.5m (5ft) without extending the center column. Once a tripod head is added, the camera is comfortably positioned close to median eye level.

Extra-Long and Giant tripods allow a shooting level above head height, useful when photographing in a crowd or when your shot demands a high perspective. The letters L, XL or G denoting these special versions are found at the end of the product code, where relevant.





mountaineer tripods

When Gitzo launched Mountaineer in 1994, it was the world's first carbon fibre tripod. After 20 years, Mountaineer is still leading the way, continuing to evolve and define the latest tripod technologies.

Mountaineer is our 'all-purpose' carbon tripod family, both extremely rigid and light in weight. Understandably, Mountaineers are the most popular tripods in the Gitzo range. Now stiffer and stronger than ever, with newly developed Carbon eXact tubes and a refined top spider design, they are also faster and easier to use with evolutions in the G-lock system, Ground Level Set mechanism, and leg angle selectors.



tripods
mountaineer

series available
0. 1. 2. 3.



tripods mountaineer



New Mountaineer tripods maintain the lightweight characteristics of preceding Carbon 6X models, but are even stiffer, thanks to the fibre composition of our Carbon eXact tubing and tube dimension optimizations that include larger diameters of lower leg sections.



New Mountaineer tripods feature G-lock Ultra, a redesigned version of Gitzo's signature leg lock system G-lock. G-lock Ultra has even more comfortable operation and reduced risk of dust entering the tubes and locking mechanisms. It is fine-tuned for the smaller differences in tube diameter between leg sections of Carbon eXact tubes, contributing to increased stiffness of the legs.



The Ground Level Set mechanism, which lets the photographer remove the center column to get the camera closer to the ground, has been completely redesigned for faster operation. A single simple unlocking ring under the column's upper disc frees the column while keeping the upper disc solidly in place on the tripod, with no need to unscrew and re-fit the upper disc and hook as in previous versions.

tripods
mountaineer

series available
0. 1. 2. 3.



tripods mountaineer



range and specifications

Mountaineer tripods are available from the lightweight and compact Series 0, up to the sturdiest Series 3. While we recommend choosing the Series based on the focal length of the lens you intend to use (page 14), please also consider your style of shooting and carrying, and your priorities for lightweight or stability.

series

0.

top leg ø: 21.7mm

The Series 0 Mountaineer tripod is the lightest in the range, but also the shortest in extended height. Recommended for photographers for whom reduced equipment weight is of paramount importance, or for those using only lightweight cameras and lenses. The Series 0 uses Carbon eXact tubes with stiff HM carbon for all leg sections. For significant improvements in rigidity, tube diameters are now greater than on previous Series 0 Mountaineers: at 11.2mm, the thinnest section of the GT0542 is 40% larger than its predecessor. The top casting is also more rigid, and now features 3 leg angle settings.

series

1.

top leg ø: 25.3mm

Series 1 Mountaineer is a lightweight, standard height tripod. An excellent choice for photographers on the move, the Series 1 is recommended for DSLRs with 135mm lenses (up to a maximum of 200mm). The Series 1 uses Carbon eXact tubes with stiff HM carbon for all leg sections. For significant improvements in rigidity, tube diameters are now greater than on previous models: at 14.7mm, the thinnest section of the GT1542 is 22.5% larger than its predecessor.

series

2.

top leg ø: 29.0mm

Versatile, with a perfect balance of rigidity and reduced weight, Series 2 is the most popular of the Mountaineer tripods. With its newly designed top casting and Carbon eXact tubes, Series 2 is a solid tripod, recommended for DSLRs with 200mm lenses (up to 300mm maximum).

series

3.

top leg ø: 32.9mm

Series 3 is the most rigid in the Mountaineer range. Scaled for professional equipment, including medium format cameras and DSLRs with 300mm lens (400mm maximum), the Carbon eXact tubes and new design features of Series 3 Mountaineer tripods offer increased rigidity yet reduced weight.

kit.

Popular Mountaineer tripods matched with the best-suited Center Ball Heads are available as pre-configured kits.

series	ref.	legs tube Ø	interchangeable feet								max
0.	GT0532	21.7, 18.2, 14.7mm		3	132cm/52.0"	108cm/42.5"	15cm/6.0"	53cm/ 20.7"	1.07kg/2.4lbs		8kg/18lbs
0.	GT0542	21.7, 18.2, 14.7, 11.2mm		4	137cm/53.9"	112cm/44.1"	14cm/5.6"	48cm/ 18.7"	1.12kg/2.5lbs		8kg/18lbs
1.	GT1532	25.3, 21.7, 18.2mm	•	3	158cm/62.2"	133cm/52.4"	17cm/6.5"	62cm/ 24.5"	1.33kg/2.9lbs		10kg/22lbs
1.	GT1542	25.3, 21.7, 18.2, 14.7mm		4	159cm/62.6"	135cm/53.1"	15cm/6.0"	54cm/ 21.3"	1.28kg/2.8lbs		10kg/22lbs
2.	GT2532	29.0, 25.3, 21.7mm	•	3	166cm/65.4"	138cm/54.3"	16cm/6.4"	65cm/ 25.4"	1.67kg/3.7lbs		18kg/40lbs
2.	GT2542	29.0, 25.3, 21.7, 18.2mm	•	4	167cm/65.7"	139cm/54.7"	15cm/5.9"	56cm/ 22.1"	1.68kg/3.7lbs		18kg/40lbs
2.	GT2543L	29.0, 25.3, 21.7, 18.2mm	•	4	179cm/70.5"	151cm/59.4"	16cm/6.2"	61cm/ 23.9"	1.74kg/3.8lbs		18kg/40lbs
3.	GT3532	32.9, 29, 25.3mm	•	3	161cm/63.4"	133cm/52.4"	16cm/6.5"	64cm/ 25.1"	1.88kg/4.1lbs		21kg/46lbs
3.	GT3542	32.9, 29, 25.3, 21.7mm	•	4	162cm/63.8"	134cm/52.8"	15cm/5.9"	54cm/ 21.4"	1.86kg/4.1lbs		21kg/46lbs
3.	GT3542L	32.9, 29, 25.3, 21.7mm	•	4	178cm/70.1"	150cm/59.1"	16cm/6.1"	59cm/ 23.4"	1.95kg/4.3lbs		21kg/46lbs

mountaineer kit

series	ref.	tripod ref.	head ref.	interchangeable feet								max
1.	GK1542-82QD	GT1542	GH1382QD		4	171cm/67.4"	147cm/57.9"	26.5cm/10.4"	65cm/25.6"	1.78kg/3.9lbs		10kg/22lbs
2.	GK2542-82QD	GT2542	GH3382QD	•	4	180cm/70.9"	152cm/59.9"	28cm/10.9"	68.5cm/27"	2.45kg/5.4lbs		18kg/40lbs
3.	GK3532-82QD	GT3532	GH3382QD	•	3	175cm/68.9"	147cm/57.9"	29cm/11.4"	76.5cm/30.1"	2.65kg/5.8lbs		18kg/40lbs

other features



upper disc

The new upper disc ensures solid connection with the head. Since the new Ground Level Set mechanism does not require the upper disc to be removed, the upper disc is always securely connected to the column with the grub screw, unless you need to remove it to reverse the screw to switch from 3/8" to 1/4". Series 2 and 3 upper discs feature another grub screw for secure locking of the head.



rapid column

The column locking collar has been redesigned for increased strength, and an anti-rotation groove is now a feature of all Mountaineer models. At the lower end of the column is a hook for hanging a stabilising weight. The hook can be removed to allow the column to be inverted for an alternative shooting angle or low angle macro work.



leg angles

New leg angle selectors offer more grip room, making them easier to disengage. They also feature a built-in spring to help speed up switches between leg angles. All Mountaineer tripods now have 3 leg angle settings (Series 0 tripods previously had only 2).



leg ends

Tripod models which have a lowest leg section with a tube diameter of 18.2mm or larger are provided with interchangeable feet. This feature allows you to replace them easily should they wear out, or to fit other accessories such as spiked feet or big feet.



traveler tripods

Traveler tripods are designed for globe-trotting photographers who require the ultimate lightweight, extremely compact tripod with professional performance.

In 2004, Gitzo developed the Traveler's revolutionary 180° leg folding mechanism. A world first for a tripod, it makes more efficient use of folded space by accommodating the center column and head in between the folded tripod legs. The latest version features the stiff Carbon eXact tubes and the compact Traveler G-lock system, making the Travelers stronger than ever while achieving outstanding height/closed length ratios and improved ergonomics.



tripods
traveler

series available
0. 1. 2.



tripods
traveler



Carbon eXact tubes are stiffer than the predecessors' Carbon 6X tubes, as they include HM (High Modulus) carbon fibre, and have larger tube diameters. For example, the lowest leg section of the Series 1, 5 section tripod has a diameter of 11.2mm; 40% larger than the predecessor.



Traveler G-lock is a new, compact leg lock system dedicated to Traveler Tripods. Its space efficiency makes it possible to have taller tripods with compact folded lengths. The new, curved external form gives good grip, while the internal O-ring achieves softer operation and reduces dust and grit entering the locks.



The head is smooth, precise, and perfectly fits between the folded legs. All tripod models are available as Kits with head, or without the head. The head in Kits can be easily removed and replaced with other heads.

tripods
traveler

series available
0. 1. 2.



GT0545T



GK0545T-82TQD



GT1555T



GK1555T-82TQD



GT1545T



GK1545T-82TQD



GT2545T



GK2545T-82TQD



tripods traveler



range and specifications

Traveler Tripods are available in 4 sizes, as legs only, or as kits (tripod+head) featuring the new Center Ball Heads for ultimate smoothness and precision. The slimmest Series 0 is added to the Traveler family for the first time, while the Series 1 and 2 models have become taller than their predecessors.

series

0.

top leg ø: 21.7mm

The slimmest Series 0 is added to the Traveler family for the first time. With its slim leg tubes, it is the lightest Traveler tripod, but thanks to the stiff Carbon eXact tubes it is surprisingly rigid. A 4-section tripod with short closed length and short extended height.

series

1.

top leg ø: 25.3mm

Series 1 has the perfect balance between lightweight when carrying, and height and rigidity when shooting. The 5 section Traveler has a superb height / closed length ratio. The 4 section Traveler is much taller than its predecessor thanks to the space efficient Traveler G-lock.

series

2.

top leg ø: 29.0mm

Series 2 has the largest tube diameters among Traveler tripods. It is ideal for photographers using longer lenses or requiring the highest stability. The feet are interchangeable with Gitzo's optional feet, such as spikes and large feet. A 4-section tripod, much taller than its predecessor thanks to the space efficient Traveler G-lock.

other features



ground level set

Traveler tripods have 2 leg angle settings, and the standard column can be replaced by the included short column that allows for low shooting positions.



leg ends

Series 0 & 1 tripods feature new feet that are space-saving, more stable, and are easily replaceable in case they get worn out. Series 2 tripods feature interchangeable feet, which are easily replaceable and can also fit optional feet such as spiked feet or big feet.



shoulder strap

The included shoulder strap allows convenient switching between carrying and shooting. The strap connects to the hole featured in the new Traveler Tripods. The tripod can be carried horizontally or vertically.

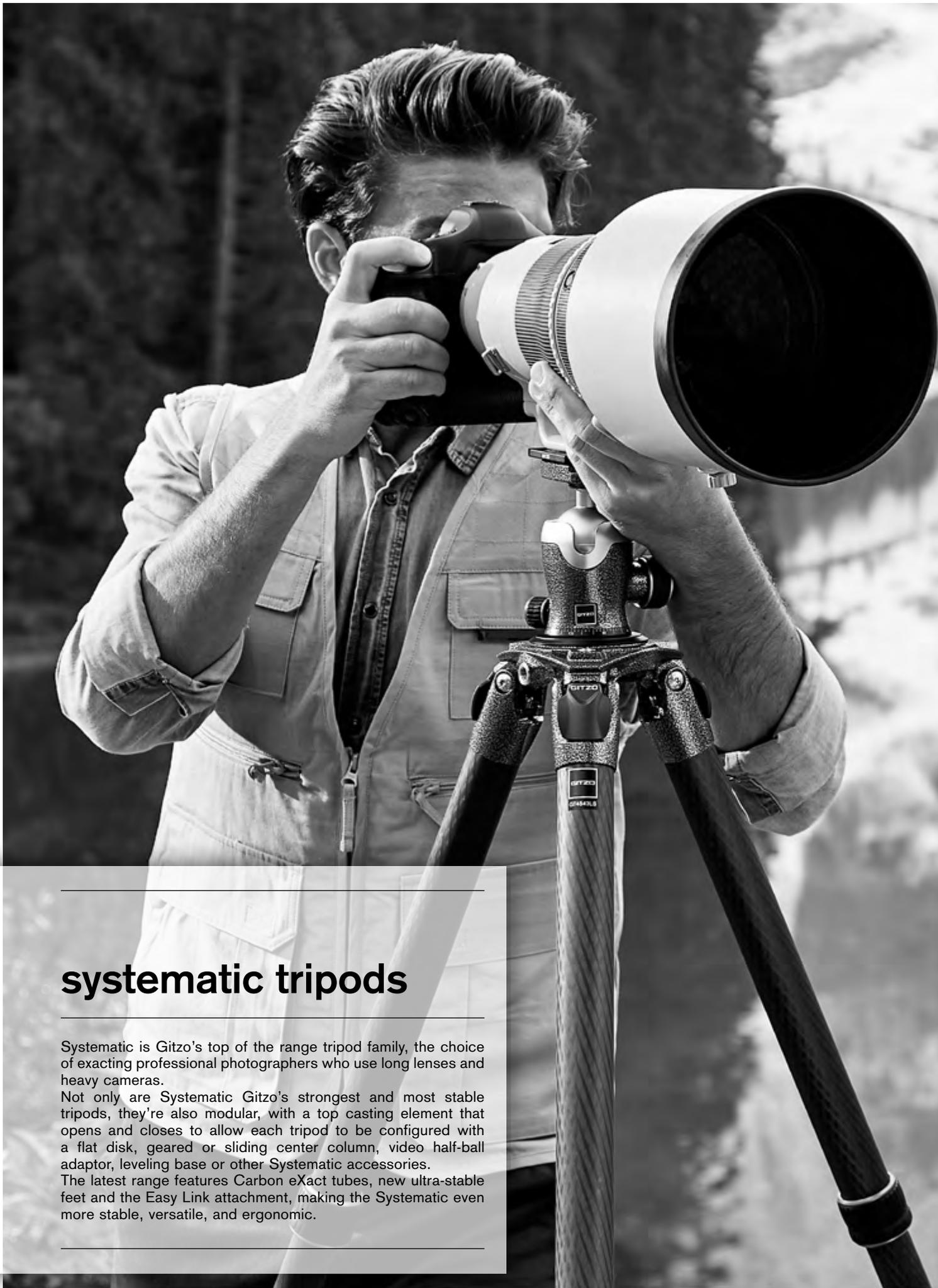
other carrying solutions (optional; page 47):

Traveler bag GC1202T for GT0545T / GK0545T-82TQD / GT1555T / GK1555T-82TQD
Traveler bag GC2202T for GT1545T / GK1545T-82TQD / GT2545T / GK2545T-82QD

series	ref.	legs tube Ø	interchangeable feet						
0.	GT0545T	21.7, 18.2, 14.7, 11.2mm	4	122.5cm/48.2"	106cm/41.7"	20cm/8.0"	36.5cm/14.4"	0.90kg/2.0lbs	10kg/22lbs
1.	GT1555T	25.3, 21.7, 18.2, 14.7, 11.2mm	5	138cm/54.3"	121cm/47.6"	20cm/7.9"	35.5cm/14.0"	1.03kg/2.3lbs	10kg/22lbs
1.	GT1545T	25.3, 21.7, 18.2, 14.7mm	4	153cm/60.2"	130cm/51.2"	22cm/8.6"	42.5cm/16.7"	1.06kg/2.3lbs	10kg/22lbs
2.	GT2545T	29.0, 25.3, 21.7, 18.2mm	•	154.5cm/60.8"	131cm/51.6"	22cm/8.7"	44.5cm/17.5"	1.34kg/2.9lbs	12kg/26lbs

traveler kit

series	ref.	tripod ref.	head ref.	interchangeable feet						
0.	GK0545T-82TQD	GT0545T	GH1382TQD	4	133cm/52.4"	116.5cm/45.9"	30.5cm/12"	36.5cm/14.4"	1.29kg/2.8lbs	10kg/22lbs
1.	GK1555T-82TQD	GT1555T	GH1382TQD	5	148.5cm/58.5"	131.5cm/51.8"	30.5cm/12"	35.5cm/14"	1.42kg/3.1lbs	10kg/22lbs
1.	GK1545T-82TQD	GT1545T	GH1382TQD	4	163.5cm/64.4"	140.5cm/55.3"	32cm/12.6"	42.5cm/16.7"	1.45kg/3.2lbs	10kg/22lbs
2.	GK2545T-82QD	GT2545T	GH1382QD	•	165.5cm/65.2"	142cm/55.9"	33cm/13"	44.5cm/17.5"	1.84kg/4lbs	12kg/26lbs



systematic tripods

Systematic is Gitzo's top of the range tripod family, the choice of exacting professional photographers who use long lenses and heavy cameras.

Not only are Systematic Gitzo's strongest and most stable tripods, they're also modular, with a top casting element that opens and closes to allow each tripod to be configured with a flat disk, geared or sliding center column, video half-ball adaptor, leveling base or other Systematic accessories.

The latest range features Carbon eXact tubes, new ultra-stable feet and the Easy Link attachment, making the Systematic even more stable, versatile, and ergonomic.

tripods
systematic

series available
3. 4. 5.



Example of Easy Link usage: Manfrotto arm with flashgun and reflector.



tripods
systematic

GITZO



A Systematic tripod allows a choice between various centre columns, flat plates, video half-bowls and accessories. All Systematic tripods are supplied with a flat plate, but the optional Systematic accessories can be fitted by simply unlocking the lever in the top casting, lifting out the flat plate and fitting in the alternative accessory.



An Easy Link attachment (3/8" thread) is added, allowing the user to attach various accessories, expanding the functionalities of the tripod for advanced shooting techniques. For example, a Manfrotto arm can be attached to use lighting accessories or the Manfrotto Digital Director.



For a solid footing and maximum stability on any surface, Systematic tripods are equipped with new, ultra-stable big feet. The feet can be removed and replaced by standard-sized rubber feet (included), or optional feet and spikes.

tripods
systematic

series available
3. 4. 5.



tripods

systematic



range and specifications

The latest Systematic range covers lightweight Series 3 tripods all the way up to the most rigid Series 5, in various combinations of leg sections and maximum heights.

series

3.

top leg ø: 32.9mm

Series 3 is the perfect choice for those who want to travel light but need enough stability for professional equipment, including medium format cameras and DSLRs with 300mm lens (400mm maximum). A Series 3 Systematic is a valid alternative to a Mountaineer tripod, especially for those who prefer not to use a tripod's centre column, or would like the modularity of changing accessories for different shoots.

series

4.

top leg ø: 37.0mm

The Series 4 Systematics are becoming popular thanks to the rigidity from large leg diameters, while the top casting (shared with Series 3 models) is less bulky compared to Series 5 models and therefore easier to store and carry. The GT4553S has a short folded length with its 5-section construction.

series

5.

top leg ø: 41.3mm

The choice of the most demanding professionals, Series 5 Systematic tripods are the most rigid tripods in the whole Gitzo range. Compatible with Series 5 Systematic accessories, the top casting is larger than that of Series 3 & 4 Systematics in order to provide maximum stability. The GT5563GS is the iconic 6-section Giant tripod, towering at an extended height of 278cm.

other features



leg angles

New leg angle selectors offer more grip room, making them easier to disengage. They also feature a built-in spring to help speed up switches between leg angles. All models have 3 leg angle settings.



carbon eXact

Compared to the previous Carbon 6X tubes, Carbon eXact tubes allows for the narrower tubes to be stiffer (diameters up to 25.3mm) by using HM (High Modulus) carbon fibre. At the same time, the larger tubes have become lighter and as a result, the new Systematic tripods have improved balance between rigidity and weight.



g-lock ultra

New Systematic tripods feature the G-lock Ultra. Compared to the G-lock of previous models, G-lock Ultra has augmented operational comfort and in addition, the internal O-ring reduces dust entering the locks.

series	ref.	legs tube Ø	interchangeable feet	3	4	5	6	7	max
3.	GT3533S	32.9, 29.0, 25.3mm	•	3	130cm/51.2"	9cm/3.5"	61cm/24.0"	1.93kg/4.3lbs	25kg/55lbs*
3.	GT3533LS *	32.9, 29.0, 25.3mm	•	3	152cm/59.8"	11cm/4.3"	67cm/26.4"	2.04kg/4.5lbs	25kg/55lbs*
3.	GT3543LS *	32.9, 29.0, 25.3, 21.7mm	•	4	146cm/57.5"	9cm/3.5"	57cm/22.4"	2.03kg/4.5lbs	25kg/55lbs*
3.	GT3543XLS *	32.9, 29.0, 25.3, 21.7mm	•	4	202cm/79.5"	10cm/3.9"	71cm/28.0"	2.29kg/5.0lbs	25kg/55lbs*
4.	GT4553S *	37.0, 32.9, 29.0, 25.3, 21.7mm	•	5	136cm/53.5"	9cm/3.5"	48cm/19.9"	2.23kg/4.9lbs	25kg/55lbs*
4.	GT4533LS	37.0, 32.9, 29.0mm	•	3	156cm/61.4"	11cm/4.3"	69cm/27.2"	2.31kg/5.1lbs	25kg/55lbs*
4.	GT4543LS *	37.0, 32.9, 29.0, 25.3mm	•	4	158cm/62.2"	10cm/3.9"	61cm/24.0"	2.38kg/5.2lbs	25kg/55lbs*
5.	GT5533S *	41.3, 37.0, 32.9mm	•	3	134cm/52.8"	10cm/3.9"	62cm/24.4"	2.63kg/5.8lbs	40kg/88lbs*
5.	GT5533LS	41.3, 37.0, 32.9mm	•	3	145cm/57.1"	10cm/3.9"	68cm/26.8"	2.72kg/6.0lbs	40kg/88lbs*
5.	GT5543LS	41.3, 37.0, 32.9, 29.0mm	•	4	156cm/61.4"	10cm/3.9"	60cm/23.6"	2.82kg/6.2lbs	40kg/88lbs*
5.	GT5543XLS *	41.3, 37.0, 32.9, 29.0mm	•	4	198cm/78.0"	10cm/3.9"	72cm/28.3"	3.12kg/6.9lbs	40kg/88lbs*
5.	GT5563GS *	41.3, 37.0, 32.9, 29.0, 25.3, 21.7mm	•	6	278cm/109.4"	10cm/3.9"	73cm/28.7"	3.56kg/7.8lbs	40kg/88lbs*

*Max payload based on JPVA S102-2015 testing standard

tripods

systematic modular system

A single Systematic tripod can be configured in many different ways to match different shooting situations. Here are some examples of how to configure a Systematic tripod using dedicated Systematic accessories and different heads.



The top plate of the Systematic tripod is equipped with a 3/8" screw. Attaching a head directly to the top plate creates a solid system while eliminating the weight of a center column.



The top plate can be removed in a few seconds, leaving space for various Systematic accessories. The diameter of the housing is 7cm on Series 3 and 4 tripods, and 8.5cm on Series 5 tripods. Choose the Systematic accessory that matches the housing of your tripod.



The Systematic head is specifically designed to fit the housing of Systematic tripods. This creates an ultra-stable, low profile platform, ideal for long lenses.



Using a column allows you to adjust heights and shoot from different perspectives. For taller photographers, it allows more comfortable shooting at eye level. Various Systematic columns are available for different Series tripods, made from different materials, in specific types (rapid/geared), and at various lengths.



The Systematic tripod can be transformed into a rigid, lightweight video tripod with a 75mm or 100mm half bowl. This configuration accepts common half-ball video heads popular among videographers and wildlife photographers.



The leveling base allows quick, accurate leveling when setting up a shot, and is especially useful when shooting with a flat-base video head or in landscape photography. The leveling base GSLVLS fits onto the optional 75mm video adapter.

tripods

systematic accessories

All the latest Systematic accessories feature a safety catch that prevents the center accessory dropping out of the tripod, even if the top casting is inadvertently left unlocked. When used together with the latest Systematic tripods equipped with the corresponding safety button, the accessory is always held safely in place until the release button is pushed. Newer Systematic accessories can also be used with older Systematic tripods (and vice versa), but without

this extra safety feature.

Systematic accessories are available in 2 sizes that match the top castings of Systematic tripods: Series 3 accessories have 7cm diameter attachments to fit all Series 3 and 4 Systematic tripods except for older Series 4 aluminum Systematic tripods; Series 5 accessories have 8.5cm diameter attachments and fit Series 5 Systematic tripods and the older Series 4 aluminum models.

video adapters

75mm and 100mm half ball adaptors quickly transform any Systematic tripod into a professional video support.

series 3.4.* 



GS3321V75
(Ø 75mm)



GS3322V100
(Ø 100mm)

series 5. 



GS5321V75
(Ø 75mm)



GS5321V100
(Ø 100mm)

leveling base

Fits into Systematic tripods via the optional 75mm video adapter GS3321V75 or GS5321V75, and provides tilt in all directions for levelling the panning axis of flat base video heads and photographic heads. Leveling base GSLVLS has become lighter and more ergonomic with the new grip.



GSLVLS

top flat plates

The top flat plate supplied with the latest Systematic tripods offers a convenient way to upgrade previous Systematic tripods. Features a sand bag hook and a special grub screw to securely lock a head in place on the plate. On model GS5321SP, the position of this screw is adjustable for compatibility with a wider range of heads.



GS3321SP
(series 3.4.*)



GS5321SP
(series 5.)

systematic head

This head is designed to fit the upper casting of Systematic tripods, guaranteeing an ultra-stable platform for high precision equipment. Reduced weight, smoothness, ease of use and strong locking make it ideal for long lens applications. Includes the D-profile (Arca-Swiss compatible) quick release plate GS5370D. Fits all Systematic tripods.



GH5381SQD

tripods

systematic accessories



columns

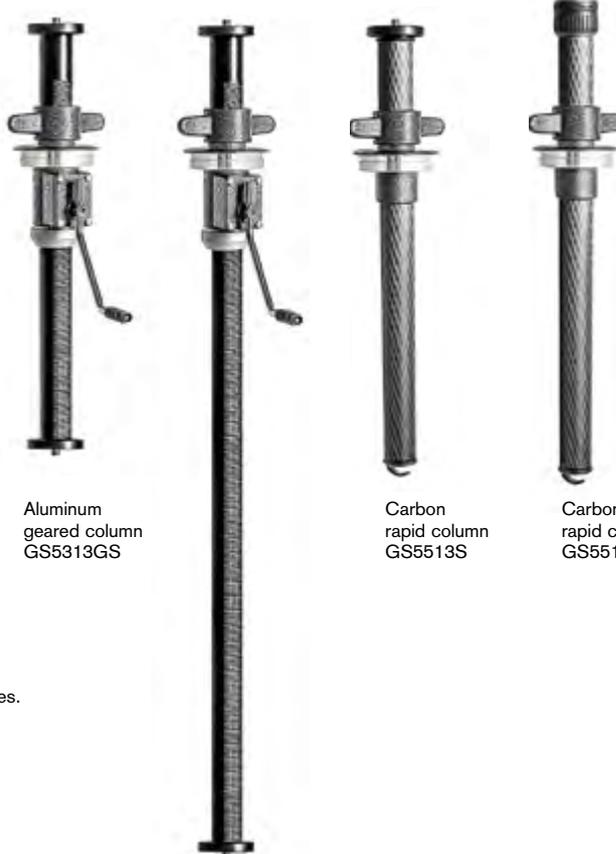
series 3.4.*



Aluminum geared column
GS3313GS

Carbon rapid column
GS3513S

series 5.



Aluminum geared column
GS5313GS

Aluminum geared column long
GS5313LGS

Carbon rapid column
GS5513S

Carbon rapid column xl
GS5513XLS

*For compatibility with Series 4 Systematic aluminum tripods, choose Series 5 accessories.

series	ref.	material	type	travel	h	⊞
3.4.	GS3313GS	aluminum	geared	32cm/12.6"	47cm/18.5"	1.09kg/2.4lbs
3.4.	GS3513S	carbon	rapid	33cm/13.0"	45cm/17.7"	0.48kg/1.1lbs
5.	GS5313GS	aluminum	geared	30cm/11.8"	47cm/18.5"	1.48kg/3.3lbs
5.	GS5313LGS	aluminum	geared	75cm/29.5"	92cm/36.2"	1.97kg/4.3lbs
5.	GS5513S	carbon	rapid	35cm/13.8"	49cm/19.3"	0.63kg/1.4lbs
5.	GS5513XLS	carbon	rapid (telescopic 4 sec.)	41cm/16.1"	min 67cm/26.4" max 208cm/81.9"	0.95kg/2.1lbs

tripods leveling

series available
2.



Leveling tripods are for photographers who need fast set up and leveling accuracy, especially on uneven ground. Inside the Leveling tripod's upper casting is a special free-rotating ball, similar to those normally used in our ball heads. The center column passes through this ball and can be inclined in any direction at any angle up to 15°. The inclination and vertical movements are completely independent. This patented system is extremely useful for panoramic, architectural and wildlife

photography or for birdwatching, because it allows the user to easily and quickly set the camera or scope perfectly horizontal when working on uneven ground.

Leveling tripods can also be used in exactly the same way as a standard tripod, and feature our most practical technologies, including G-Lock, 3 leg angle settings, removable feet, and the Ground Level Set. The leveling feature also works in Ground Level Set configuration.



The center column can be inclined in any direction at any angle up to 15°. Leg angles can be set independently at any of the three positions.



Adjust the inclination of the center column to get it perfectly level, using the built-in bubble spirit level as a reference. Once correctly leveled and locked, the center column can be extended to the required height without affecting inclination.



GT2531LVL

tripods

leveling



Leveling tripods are available in a 3-section standard height model, and a 4-section eye level height model. A Leveling tripod is an ideal support for fluid heads, setting the camera perfectly horizontal while allowing the fluid head to control pan and tilt movements.



GT2540LLVL

series	ref.	legs tube Ø	interchangeable feet	!							
2.	GT2531LVL	28, 24, 20mm	•	3	158cm/62.2"	138cm/54.3"	16cm/6.3"	64cm/25.2"	1.59kg/3.5lbs	12kg/26.4lbs	
2.	GT2540LLVL	28, 24, 20, 16mm	•	4	172cm/67.7"	151cm/59.4"	16cm/6.3"	61cm/54"	1.66kg/3.7lbs	12kg/26.4lbs	

tripods

explorer

series available
2.



The Explorer is another Gitzo tripod designed for special applications; a versatile support to explore new shooting perspectives. Thanks to its unconventional design, the legs can be set at any angle and moved independently while the center column tilts and rotates freely to any position. The Explorer

unleashes its potential when used with a Gitzo off-center ballhead, a combination that makes it the ideal tripod for creative photographers looking for unconventional shots: close to ground, upside-down or in tight or awkward spaces. Ideal applications are outdoor macro and nature photography, still life and architecture.



GT2531EX



The Explorer is fitted with a patented column system that can tilt from vertical to beyond horizontal, rotate 360° and lock safely at any intermediate angle.



The Explorer's legs can be positioned independently at any angle from 0° to 90°.

tripods explorer



Explorer tripods are available in 3-section and 4-section models.



GT2541EX

series	ref.	legs tube Ø	interchangeable feet	⋮	📐	📐	📐	📐	📐	max
2.	GT2531EX	28, 24, 20mm	•	3	170cm/66.9"	141cm/55.5"	3cm/1.2"	64cm/25.2"	1.85kg/4.1lbs	12kg/26.4lbs
2.	GT2541EX	28, 24, 20, 16mm	•	4	164cm/64.6"	135cm/53.1"	3cm/1.2"	54cm/21.3"	1.84kg/4.1lbs	12kg/26.4lbs

monopods

series available
2. 4.



Gitzo monopods continue to set the standard for professionals and advanced amateurs. The ideal monopod needs to be rigid, lightweight, extremely fast to open and close, fast and precise in height adjustments for rapid changes in shooting position.

Thanks to Carbon eXact and G-lock Ultra / Traveler G-lock, Gitzo monopods have all these features. The Gitzo belt clip, incorporated in the strap, allows you to hang your monopod on belts or pockets.



GM2562T

GM4562

series 2.

top leg ø: 29.0mm

GM2562T Traveler is the most compact monopod in the range with a 6-section construction and the compact Traveler G-locks. It is surprisingly strong thanks to the stiff Carbon eXact tubing. The foot is not interchangeable with Gitzo's optional feet, but is easily replaceable in case it becomes worn out.

GM2542 is slim and lightweight but is rock-solid thanks to the large G-lock Ultra leg locks. It is equipped with a big foot for solid footing on any surface, while providing smooth movement with its ball. The big foot can be removed and replaced by optional feet and spikes.

series 4.

top leg ø: 37.0mm

Series 4 monopods replace the previous Series 5 models. The slimmer top tube contributes to easier gripping and lighter weight, while ensuring rigidity with the stiff Carbon eXact tubes.

Series 4 monopods are available in 4 sizes, all equipped with a big foot for solid footing on any surface, while providing smooth movement with its ball. The big foot can be removed and replaced by optional feet and spikes.

GM4532 is a newly added 3 section model, which is long when carried but is fast to operate and has the strongest structure, while GM4542 is the well-balanced 4 section model. GM4562 is the 6 section model developed for the sport photographer who requires a solid support for long lenses and yet compact and easy to carry.

GM4552L is the tall, 5-section model, effective when shooting over crowds, fences, etc.



GM2562T

GM2542

GM4532

GM4542

GM4562

GM4552L

series	ref.	legs tube Ø	interchangeable feet	Traveler G-lock	G-lock	⋮	┌	└	⊞	max ┌
2.	GM2562T	29.0, 25.3, 21.7, 18.2, 14.7, 11.2mm		•		6	142cm/55.9"	36cm/14.2"	0.41kg/0.9lbs	12kg/26lbs
2.	GM2542	29.0, 25.3, 21.7, 18.2mm	•		•	4	164cm/64.6"	54cm/21.3"	0.51kg/1.1lbs	30kg/66lbs*
4.	GM4532	37.0, 32.9, 29.0mm	•		•	3	163cm/64.2"	66cm/26.0"	0.67kg/1.5lbs	30kg/66lbs*
4.	GM4542	37.0, 32.9, 29.0, 25.3mm	•		•	4	159cm/62.6"	58cm/22.8"	0.68kg/1.5lbs	30kg/66lbs*
4.	GM4562	37.0, 32.9, 29.0, 25.3, 21.7, 18.2mm	•		•	6	154cm/60.6"	44cm/17.3"	0.67kg/1.5lbs	30kg/66lbs*
4.	GM4552L	37.0, 32.9, 29.0, 25.3, 21.7mm	•		•	5	190cm/74.8"	56cm/22"	0.73kg/1.6lbs	30kg/66lbs*

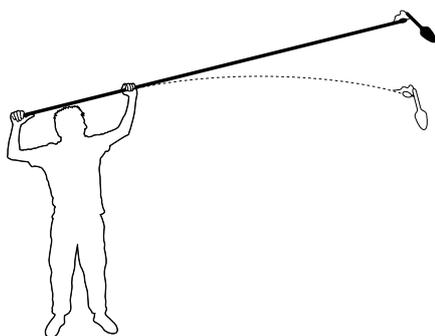
*Max payload based on JPVAA S102-2015 testing standard

booms

series available
0. 1. 3.



Gitzo carbon fibre booms are designed for performance and reliability that meet location sound and broadcast audio professionals' requirements. With the Carbon 6X tubes and G-Lock, Gitzo booms are surprisingly light and extremely rigid even when fully extended.



Gitzo booms feature a 1/4" - 3/8" reversible mounting screw supported by a high quality machined aluminum upper end. The microphone cable can be run either outside or inside the pole. The aluminum upper end is specially provided with a machined hole for inner cables.

recommended
G11510N microphone holder



Our universal low profile microphone holder features a rubber vibration damping system that prevents shocks and noise. Made of durable aluminum and finished in Gitzo 'noir décor' style, it will hold a huge variety of microphones.

recommended
G1145 3/8" to 5/8" adapter



This adaptor connects Gitzo microphone booms to microphone holders from other brands equipped with 5/8" screws.



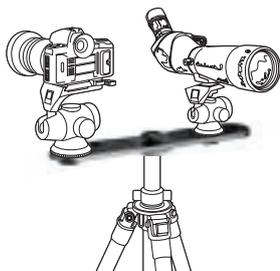
series	ref.	legs tube Ø	G-lock	┆┆┆	┆	┆	┆	max
0.	GB0530	20, 16, 12mm	•	3	214cm/84.3"	84cm/33.1"	0.36kg/0.8lbs	2kg/4.4lbs
1.	GB1540	24, 20, 16, 12mm	•	4	278cm/109.4"	86cm/33.9"	0.43kg/0.9lbs	2kg/4.4lbs
3.	GB3560	32, 28, 24, 20, 16, 12mm	•	6	395cm/155.5"	87cm/34.3"	0.76kg/1.7lbs	2kg/4.4lbs

tripod accessories

G1539 double platform

G1539 enables cameras* (or 2 heads) to be fitted - 35cm apart center to center - to a single tripod column.

*The screws included in G1539 are 3/8". To attach cameras with 1/4" threads, the optional D2271.13 is required.



lateral arms

Lateral arms enable cameras to be positioned above or below the tripod apex in positions which might otherwise be obstructed by the tripod legs. Both Rapid (Sliding) and Geared version are available.



series	ref.			travel		
2.	G532	•	rapid	33.7cm/13.3"	45.5cm/17.9"	0.51kg/1.2lbs
3.	G535	•	geared	28.5cm/11.2"	46.5cm/18.3"	0.94kg/2lbs

GS5000C M12 to 3/8" adapter

This convenient adapter allows the user to mount an additional disc or other tripod accessories in place of the retractable hook assembly at the bottom of the center column. It is compatible with any of the more recent Gitzo tripods featuring the Ground Level Set. In these tripods, the hook assembly is fixed by an M12 thread; this 3/8" adapter is required if any standard accessory is to be fitted to the bottom of the column.

The adapter is neither necessary for, nor compatible with, previous generations of tripods without Ground Level Set, since these older tripods already have a 3/8" thread at the bottom of the column.



G065 monitor platform

33x40cm (13" x 15.7") platform will attach to most tripods.



leveling spirit bubble for tripod columns

These leveling spirit bubbles fit at the bottom of tripod center columns. Compatible with Series 1 and 2 tripods equipped with retractable hooks, and also the new Carbon eXact Mountaineer tripods Series 0 / 1 (GLEVEL1) and Series 2 / 3 (GLEVEL2).

This is the same component supplied as standard with Gitzo Leveling tripods. No tools or glue needed for installation: just remove the hook assembly, insert the leveling spirit bubble and screw the hook assembly back in position.



GLEVEL1



GLEVEL2

G541 graduated right angle bracket

Series 5 center columns can be converted into lateral arms using the G541.



tripod accessories



G1586B3 location shoe

Set of 3 shoes. Fixes to the leg ends of most Gitzo tripods without requiring removal of the original feet.



big feet

Ultra-stable big feet (diameter 50mm) for solid footing and maximum stability on any surface, from slippery floors to soft sand. The integrated ball allows the rubber to have full contact with the ground regardless of the leg angle. When used on monopods, the ball provides smooth movement, making it easier to follow moving subjects. Compatible with all Gitzo tripods and monopods with a 3/8" thread.



GSF50M (1pc)
GSF50 (set of 3)

standard rubber feet

Standard feet compatible with all Gitzo tripods with a 3/8" thread. The new rubber material is very stable even on slippery floors. Set of 3.



GSF25 (diameter 25mm)



GSF33 (diameter 33mm)

GSGREASE02 tripod grease

This is the grease we recommended you use each time you clean your Gitzo tripod's leg locks, and it's also what we use in the Gitzo factory during assembly and servicing in order to guarantee that our tripods operate smoothly and that their metal surfaces are protected against excessive wear over the course of their long lives. When used sparingly as recommended, this grease has a special non-sticky formula that won't attract the dust, sand or dirt particles that can dramatically reduce the efficiency and lifespan of the leg locking system.

Supplied as two small tubes, each of which contains the correct amount of grease for a complete 4-section tripod.



short spike with rubber foot

The rubber foot is attached to the short spike like a cap, and can be pulled off to use the spike. Compatible with all Gitzo tripods with a 3/8" thread. The new rubber material is very stable even on slippery floors.

GSFSM (short spike + rubber foot 30&38mm, 1pc)
GSF30S (short spikes + rubber feet 30mm, set of 3)
GSF38S (short spikes + rubber feet 38mm, set of 3)



extra long spike

Provides a firm footing on soft ground. Compatible with all Gitzo tripods and monopods with a 3/8" thread.

G1220.129LB (1 pc)
G1220.129LB3 (set of 3)



GS5030VSF photo-video double use spike-rubber feet

By simply turning the rubber cups in or out, these feet switch between spikes and rubber feet. Can be fitted to Gitzo tripods with a 3/8" thread. Set of 3.



tripod accessories

tripod bags

Our tripod bags have been redesigned to fit the latest Gitzo tripod models and more tripod and head combinations, and to improve comfort during carriage and handling. The new bags are made from rip-stop fabric, which is both softer to the touch and resistant against tearing and abrasion. The smaller GC1101 and GC3101 models have a cylindrical form

ideal for Mountaineer tripods with a standard photo head attached. They are equipped with detachable shoulder straps. The larger GC4101 and GC5101 bags are better suited to Systematic tripods and have an asymmetric form with more space at one end in order to accommodate larger heads. The shoulder strap is fixed to the bag.



GC5101

GC4101

GC3101

GC1101

ref.	external size		internal size			intended use (tripods fitting the internal diameter)*
	length	max diameter	length	diameter (foot side)	diameter (head side)	
GC1101	65cm/25.6"	9.5cm/3.7"	64cm/25.2"	9cm/3.5"	9cm/3.5"	Mountaineer series 0.1.
GC3101	73cm/28.7"	14.5cm/5.7"	72cm/28.3"	14cm/5.5"	14cm/5.5"	Mountaineer series 2.3. / Leveling / Explorer
GC4101	82cm/32.3"	19.5cm/7.7"	81cm/31.9"	14cm/5.5"	17.5cm/6.9"	Systematic series 3.4.5. (all tripods alone / some tripod + head combinations)
GC5101	92cm/36.2"	25cm/9.8"	89cm/35.0"	14cm/5.5"	23.5cm/9.3"	Systematic series 3.4.5. (longer tripod + head combinations / with larger heads)

* Choose a larger bag if the total length of your tripod+head is longer than the internal length, or if your head is larger than the internal diameter (head side).

tripod accessories



traveler bags

Gitzo Traveler Bags are lightweight and convenient for carrying a Traveler tripod. The newly redesigned Traveler Bags maintain the features and protection level of previous versions, but now use

rip-stop fabric for a softer touch and greater resistance against tearing and abrasion.

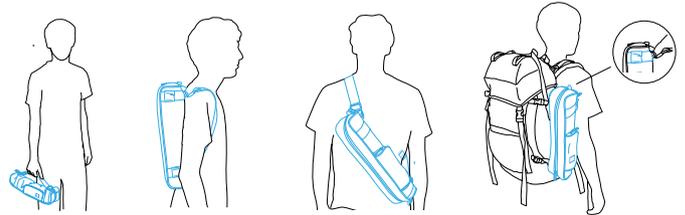


GC1202T



GC2202T

The strap offers a wide range of lengths thanks to a smart double adjustment system. In this way it can be used as a hand held bag, shoulder bag or carried across the back. Other clever features are a strong karabiner snap hook and two textile loops that allow you to attach the bag to other supports (such as a backpack).



series	ref.	external size	internal size	for
1.	GC1202T	46x9.5x9.5cm/18.1x3.7x7.7"	45x8.5x8.5cm/17.7x3.3x3.3"	GT0545T / GK0545T-82TQD / GT1555T / GK1555T-82TQD
2.	GC2202T	48.5x11x11cm/19.1x4.3x4.3"	47x10x10cm/18.5x3.9x3.9"	GT1545T / GK1545T-82TQD / GT2545T / GK2545T-82QD

tripod accessories

leg warmers

Tripod leg warmers, with their soft material outer shell and special non-slip rubber inners, increase the level of protection, safety and comfort while using and carrying Gitzo tripods. Leg warmers are available in two sizes, and are supplied in sets of three.



series	ref.
1.2.	GC2560
3.4.5.	GC5560

safari leg warmers

The safari leg warmer offers greater comfort when carrying heavy outdoor equipment such as long lenses, together with good scratch resistance and camouflage characteristics. The outside is made of a durable nylon in a four-colour camouflage pattern, while the inside features a special non-slip rubber, for added stability and safer handling. The removable inner padding is made of high density closed cell foam.

GC5160F fits Gitzo tripods from Series 2 to Series 5.



easy bags

These light duty bags protect Gitzo tripods from dust and scratches, and offer convenient carrying solutions. The Easy Bag can be carried as a backpack using the double strings, and when shooting it can be stored away by folding it into its own pocket.



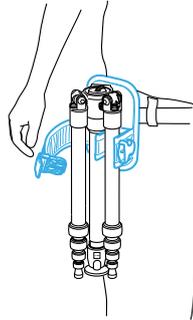
ref.	size
GC55X19A0	55x19cm/21.7x7.5"
GC65X19A0	65x19cm/25.6x7.5"
GC75X19A0	75x19cm/29.5x7.5"

tripod accessories

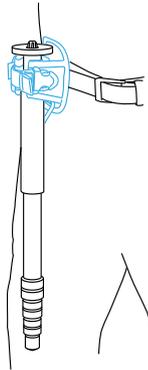


holster

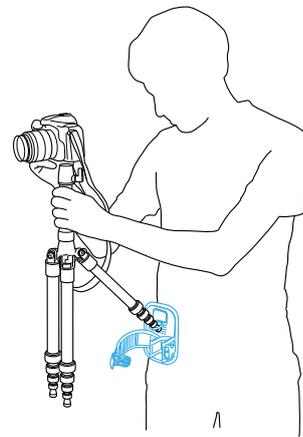
The Holster attaches to your belt and provides a smart, quick-to-use carrying solution for compact Gitzo tripods and monopods.



Tripod Holster GC3320 is ideal for supporting Traveler and other compact tripod models from your belt.



Monopod Holster GC5330 will hold any Gitzo monopod.



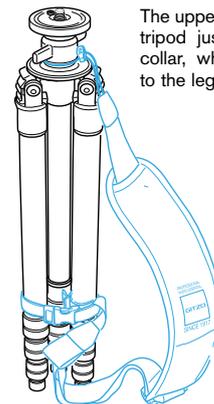
Holsters are equipped with a convenient anchoring point that allows you to steadily support your camera on a monopod/tripod directly against your body, useful when shooting on the move or in restricted spaces where the tripod legs can't be fully extended.

tripod strap

The Gitzo strap is a quick-to-use carrying solution which can be left attached to the tripod while shooting. The strap is made from neoprene and rubberized textile; its additional neoprene pocket is ideal for holding tripod accessories, a mobile phone or other small

items. The thick neoprene and thermoformed structure assures comfort and gives additional ventilation. Suitable for most Gitzo tripods, except Traveler and Systematic models.

GC5210



The upper part of the strap anchors the tripod just below the column-locking collar, while the lower part connects to the legs by means of a double loop.

head families

Gitzo is renowned for its beautiful range of high performance and quality tripods that represent the state of the art of the market. Gitzo's range of heads are engineered and developed to be the ideal complement to our top of the range tripods. Gitzo heads are available in three main types: ball heads, three way head and fluid heads.



ball heads

center ball

Extremely balanced and versatile heads with strong locking and smooth movement.

systematic

Ideal head for long lenses, maximum stability when fitted into the upper casting of a Systematic Tripod.

off center ball

Unsurpassed positioning freedom by offering a range of movement impossible with conventional ball heads.



3 way heads

low profile

3 way head with a low camera platform to provide stability and flexibility even for heavier cameras.

fluid heads

fluid

Ergonomic, accurate movement and high quality construction: ideal for birdwatching or video use.

birdwatching 2 way fluid

Ultra compact heads with precise movement and functions designed 100% for birdwatching.

ball heads

center ball

series available
1. 3.

Gitzo's Center Ball Heads are extremely balanced and versatile heads, engineered and developed to be the ideal complements to our top of the range tripods. The completely new range represents the state-of-the-art in the heads' field, focusing on ultimate smoothness and precision of the movement and locking.

Center Ball Heads are a further demonstration of the Gitzo's commitment in research and development, warranty of the attention provided to photographers for equipping them with straightforward and elegant solutions.



tungsten disulphide (WS₂) ball coating

Tungsten disulphide is one of the smoothest materials known to science. The coating minimises the irritating "stick-slip" (jerky movement) effect. Tungsten disulphide has such low friction that it requires an extremely efficient locking mechanism (patent pending) and the use of hard metal components under and around the ball, to achieve movement with comfortable friction, strong locking with minimum effort, and compact head sizes.



intuitive quick release system

The plate is locked with a screw-knob, which makes the system compact, light, and intuitive, while being flexible to accept most Arca-Swiss style plates from a wide variety of brands.



pan lock

Independent pan lock is available in all 3 models, making it possible to take panoramic photos or make horizontal adjustments for perfect framing.



friction control

Friction control is available in GH1382QD and GH3382QD, ergonomically located inside the ball lock knob. It functions independently from the ball lock knob, allowing the ball lock to have a short stroke (quick locking).



perfectly matches Gitzo tripods

Unlike the black, cylinder shaped design seen in most ball heads in the market, our heads have slim, curved forms with a triangular accent, and matte grey plated steel top casings. GH1382TQD and GH1382QD have slim designs to fit perfectly between the legs of Traveler Tripods.

Center Ball Heads are available in three sizes.
The new Center Ball Heads are also included in Traveler Tripod Kits,
as well as in Mountaineer Tripod Kits.



GH1382TQD
The slimmest in the range, designed to fit between the folded legs of Series 0 and 1 Traveler tripods. It does not feature the friction control knob, but features independent pan lock. It has no compromises in the ball smoothness (WS₂ coating) and hardness of the external and internal components.

GH1382QD
The medium sized head, designed for Series 0 and 1 Mountaineer tripods, and also fits between the folded legs of Series 2 Traveler tripods. Despite its slim design, it is fully featured including the friction control knob positioned inside the ball locking knob.

GH3382QD
The large sized head ideal for Series 2 and 3 Mountaineer tripods, and matches well with most other Gitzo tripods Series 2 and above. Compared to the smaller versions, GH3382QD has a larger ball and quick release adapter, for strong and comfortable use with heavier equipment. The supplied plate (GS5370D) is also larger.

series	ref.	QR	compatible plate type	included plate	pan	tilt	side tilt	pan lock	ball lock	friction control			
1.	GH1382TQD	•	D	GS5370SD (1/4")	360°	±40°	+90°/-40°	•	•		10.4cm/4.1"	0.39kg/0.9lbs	11kg/24lbs*
1.	GH1382QD	•	D	GS5370SD (1/4")	360°	±40°	+90°/-40°	•	•	•	11.2cm/4.4"	0.50kg/1.1lbs	14kg/31lbs*
3.	GH3382QD	•	D	GS5370D (1/4")	360°	±40°	+90°/-40°	•	•	•	12.6cm/5.0"	0.77kg/1.7lbs	18kg/40lbs*

* Max payload based on JPVAA S102-2015 testing standard

ball heads systematic

series available
5.

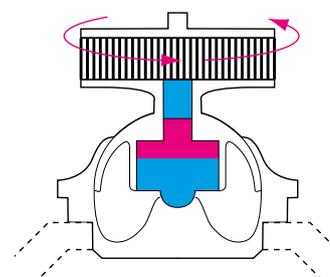
The Systematic Head was designed to help photographers who shoot wildlife, sport and action photography using long and ultra-long lenses. Long lenses require the smoothest possible head movements, exceptional locking capabilities, minimized drift angle, and fast, intuitive operation. The Systematic Head has a center ball with a very large diameter, housed in an extremely low and compact profile, thanks to its revolutionary hydraulic locking system – located, for the first time, inside the ball itself. The locking collar moves with your equipment so you can always find and operate the

head's controls while keeping your eye to the view finder. Locking and applying friction are both operated using the same locking collar, which features a button that pre-set the base level of resistance of the locking collar.

Because the head is designed for use with long lenses which have a tripod mount, this head does not need to rotate to the 90° portrait position. Portrait framing can be achieved by using the lens mount to rotate the camera.



The GH5381SQD features the D profile (Arca-Swiss compatible) quick release plate, which allows the camera and plate to be snapped into the head from above, much quicker than trying to slide it in from the side.



The Systematic head features a revolutionary hydraulic locking system built inside the ball. The system, besides generating a strong locking power (equivalent to 480kg/1022lb of pressure), allows for quicker and more ergonomic control.

The Systematic Head can be attached to any tripod using the 3/8" thread, or can be fitted into the upper casting of any Systematic Tripod to guarantee an ultra-stable platform.

The GH5381SQD can be fitted into any Systematic Tripod. The ring adaptor (GS5300S) is included and is required when using this head with a Series 5 Systematic Tripod. This head also has the new Systematic safety catch: when used together with the latest Systematic tripods equipped with the safety button, the head is held safely in place until the release button is pushed, so that it – and any camera equipment attached to it – is secure even if the tripod top casting is inadvertently left open.

series	ref.	QR	compatible plate type	included plate	tilt	ball lock	friction control			
5.	GH5381SQD	•	D	GS5370D (1/4")	28°	•	•	11cm/4.3"	0.93kg/2.05lbs	30kg/66lbs

ball heads

off center ball

series available
2. 3. 5.



Off-Center Ball Heads are among the most distinctive and respected products in the Gitzo range. This unique head design allows unsurpassed positioning freedom by offering a range of movement impossible with conventional heads. The ideal tool for creative photographers who love to explore unique perspectives, for macro shooting and for use with the reversed column configuration for ground level shooting, Off-Center Ball

Heads feature separate pan and tilt controls, a graduated base, and ultra-light magnesium castings. Series 2 Off-Center Ball Heads are specifically recommended for use with Gitzo Explorer Tripods. Off-Center Ball Heads feature SADL (Spring Assisted Double Lock) and have a PTFE treated ball to maximize both locking power and smoothness of movement.



GH2750



GH2750QR



GH3750



GH3750QR



GH5750QR



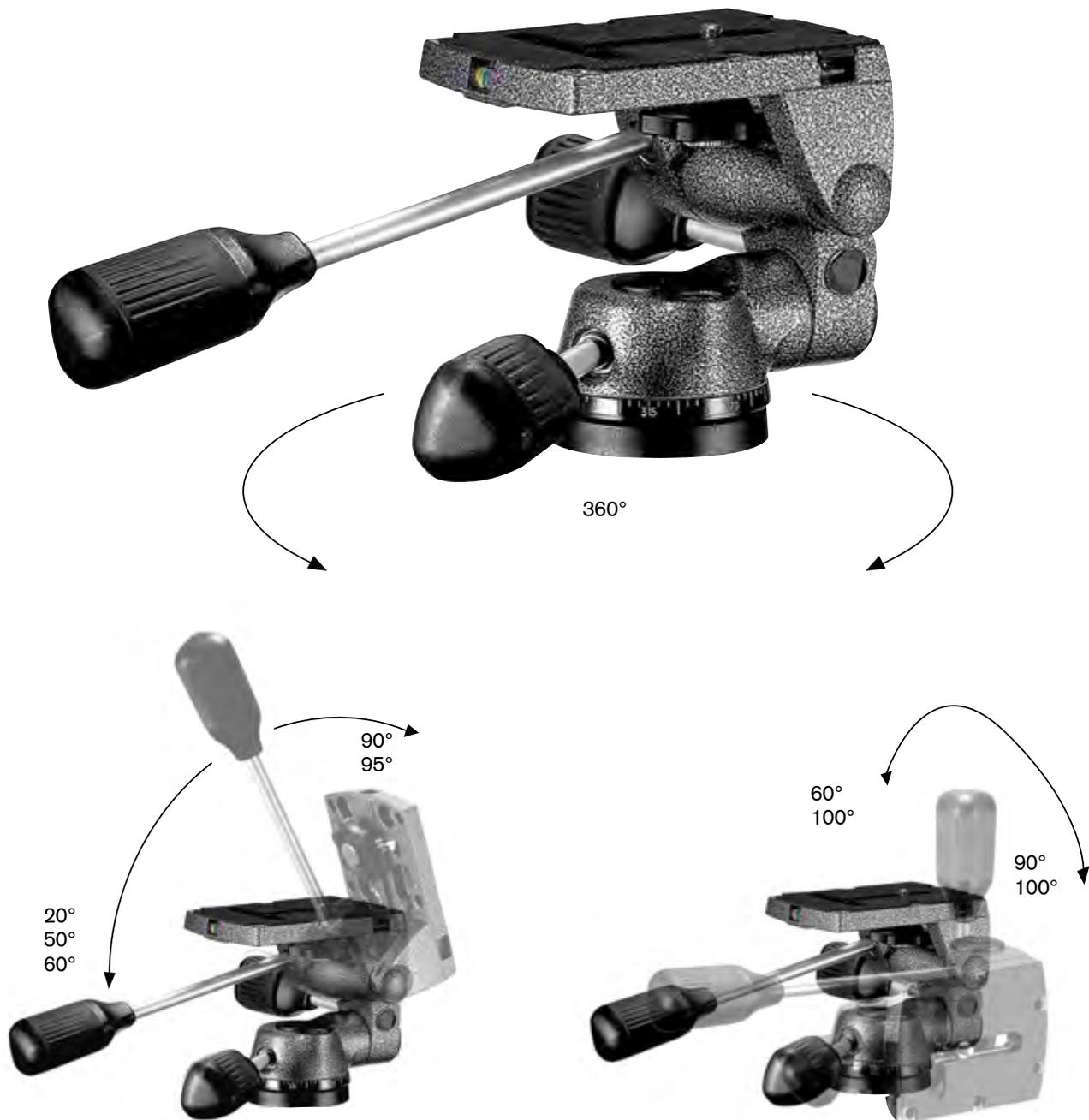
series	ref.	QR	compatible plate type	included plate	pan	side tilt	front/back tilt	pan lock	ball lock	friction control			
2.	GH2750				360°	+90°	360°	•	•		10cm/3.9"	0.48kg/1.06lbs	5kg/11lbs
2.	GH2750QR	•	A	G1173/14B (1/4")	360°	+90°	360°	•	•		11cm/4.3"	0.55kg/1.21lbs	5kg/11lbs
3.	GH3750				360°	+90°	360°	•	•		12cm/4.7"	0.71kg/1.57lbs	8kg/18lbs
3.	GH3750QR	•	B	G1373/14B (1/4")	360°	+90°	360°	•	•		13cm/5.1"	0.79kg/1.74lbs	8kg/18lbs
5.	GH5750QR	•	B	G1373/14B (1/4")	360°	+90°	360°	•	•		14.2cm/5.6"	1kg/2.2lbs	12kg/26lbs

3 way heads low profile

series available
2. 5. 

Low Profile Heads are Gitzo's version of the three-way heads, which allow independent movement on all three axes: pan, front-rear tilt, and lateral tilt. The design of Gitzo heads keeps the camera platform

low to provide solid support and flexibility even for heavier cameras. Series 2 Low Profile heads feature fluid cartridges for accurate movement with minimal effort.



G2270M



G2271M



G2272M



G1570M



series	ref.	QR	compatible plate type	included plate	pan	side tilt	tilt	friction control			
2.	G2270M				360°	+95°/-50°	+100°/-100°		10cm/3.9"	0.75kg/1.65lbs	5kg/11lbs
2.	G2271M				360°	+95°/-60°	+100°/-100°		10cm/3.9"	0.70kg/1.54lbs	5kg/11lbs
3.	G2272M	•	C	G2285M/14 (1/4")	360°	+95°/-50°	+100°/-100°		9.3cm/3.7"	0.72kg/1.59lbs	5kg/11lbs
5.	G1570M				360°	+90°/-20°	+90°/-60°		10.5cm/4.1"	1.34kg/2.95lbs	10kg/22lbs

fluid heads

fluid G2180

series available
1.

The G2180 is an extremely compact and low-profile fluid head with a beautiful, ergonomic design. Muted colours and reflection-free surfaces offer good camouflage, especially critical for use in birdwatching and wildlife photography.

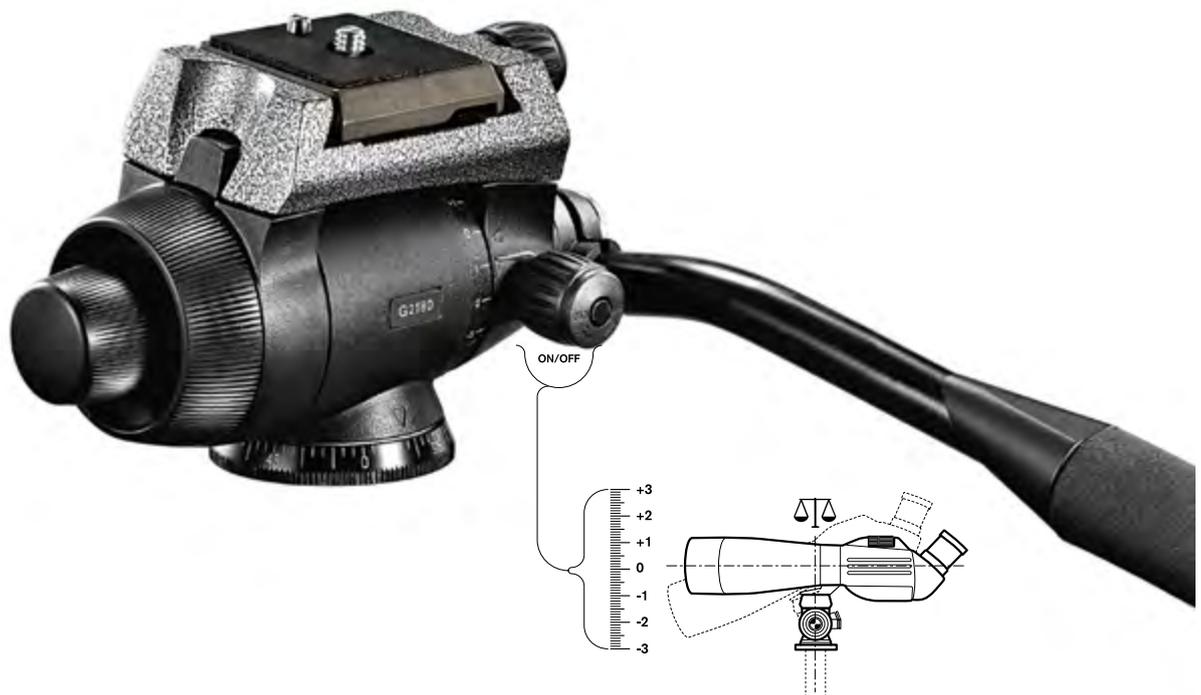
This head offers a complete range of technical features combined with an exceptional size/weight-performance ratio.

In order to achieve such a compact size and low weight, Gitzo developed a new and unique technical compound that we named

soulid 238®. This special technopolymer is 30% lighter than magnesium, but just as strong, with good vibration dampening.

Besides the exceptionally smooth movements offered by its high quality engineering and assembly, the G2180 features a sophisticated, adjustable and highly accurate counterbalance system.

The G2180 is fine-tuned for use with medium-sized spotting scopes, but is also ideal for DSLRs or compact camcorders. The G2180 can be used with or without the handle.



The G2180 has an accurate and fully adjustable counterbalance system. The system can be engaged or disengaged, and has 7 pre-set positions to help it balance up to 2.5kg/5.5lbs offset weight. For more precise balance control we suggest the use of a long quick release plate.

series	ref.	QR	compatible plate type	included plate	pan	tilt	pan lock	tilt lock	counterbalance	friction control			
1.	G2180	•	C	G2285M/14 (1/4")	360°	±90°	•	•	•		9cm/3.3"	0.57kg/1.26lbs	4kg/8.8lbs

fluid heads

fluid G2380

series available **2.** 

The G2380 Series 2 fluid head is designed for compact camcorders, though some specific features also make this head ideal for photographers and bird watchers using long focal length lenses. First, pan and tilt locks and separate friction controls are positioned on the same side for ergonomic, fast and precise action. Second, the pan lock is based on a unique system that completely eliminates any unwanted movement at the moment of locking, bringing the

G2380 into its own when exceptional targeting precision over very long distances is needed. Separate friction controls for pan and tilt are based on special PTFE internal sliding plates. The G2380 comes with a reversible pan bar for right- or left-handed users. The quick release plate adapter features a safety release button to prevent the plate accidentally falling out.



series	ref.	QR	compatible plate type	included plate	pan	tilt	pan lock	tilt lock	counter-balance	friction control			
2.	G2380	•	C	G2382B (1/4", 3/8")	360°	±90°	•	•	•	•	13.5cm/5.3"	1.4kg/3.09lbs	5kg/11lbs

fluid heads

birdwatching 2 way fluid

series available
1. 2.



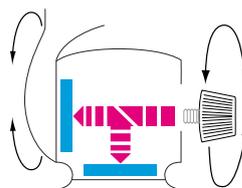
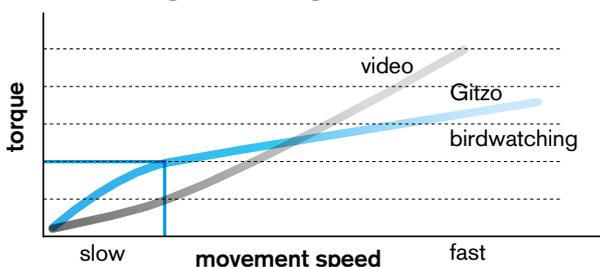
Birdwatching demands different features of support equipment than video and photo applications, yet almost all the heads used by bird watchers are video- or photo-specific. As a result, most bird watchers use larger, heavier and more complicated supports than they ideally need. Uniquely, Gitzo two way fluid heads have been developed to meet a single target: to make them the first ever 100% birdwatching heads.

The key innovations of these heads are the new Birdwatching Fluid Cartridges, the Single Lock System and the ultra-precise inner mechanism. The result is an unconventional head perfectly matched to Carbon Fibre Gitzo tripods – an extraordinary combination of performance and portability, designed to give ultra-stable and precise spotting.



The pan bar is fully adjustable to any angle, and is reversible for left- and right-handed users. The pan bar can also be removed and substituted with an elegant end cup.

birdwatching fluid cartridge



single lock

- pan & tilt locks
- twin mechanical control

Pan and Tilt Fluid cartridges for our birdwatching heads behave in an opposite manner to traditional video fluid cartridges. These birding cartridges guarantee ultra-smooth, carefully controlled movements at low speeds, yet become almost totally free at high speed, which is very useful when fast equipment repositioning is required. These cartridges are very small and compact, allowing for a slim and lightweight head design.

Applying friction and locking Pan and Tilt movements is done in parallel by a single large knob, making head control simpler and faster than ever before. All inner mechanisms are tuned to achieve maximum precision and eliminate even the smallest give and play between components.

GH1720QR



GH2720QR



series	ref.	QR	compatible plate type	included plate	pan	tilt	pan/tilt lock	counter-balance	friction control			
1.	GH1720QR	•	C	G2285M/14 (1/4")	360°	±110°	•			9.2cm/3.6"	0.46kg/1.01lbs	4kg/8.8lbs
2.	GH2720QR	•	C	GS5370MC (1/4", 3/8")	360°	±110°	•			10.7cm/4.2"	0.7kg/1.54lbs	6kg/13lbs

head accessories



panoramic discs

Panoramic disc accessories are useful for creating an independently controlled panning axis for your equipment. A panoramic disc can be attached on top of a Gitzo Systematic Leveling Base, attached on top of or underneath another head that doesn't have its own

independent panning axis, or fixed directly to the top of Gitzo tripod columns to replace the tripod upper disc. The quick release version GS3750DQD features the D profile (Arca-Swiss compatible) plate.



GS3750DQD



The graduated ring rotates independently and can be repositioned at any time, in order to start panning from your desired point, with no need to reposition camera or tripod.



GS3750D



The 3/8" thread and the included 1/4"-3/8" screw adapter allow the panoramic disc to be attached to various tripods, heads, and other supports.

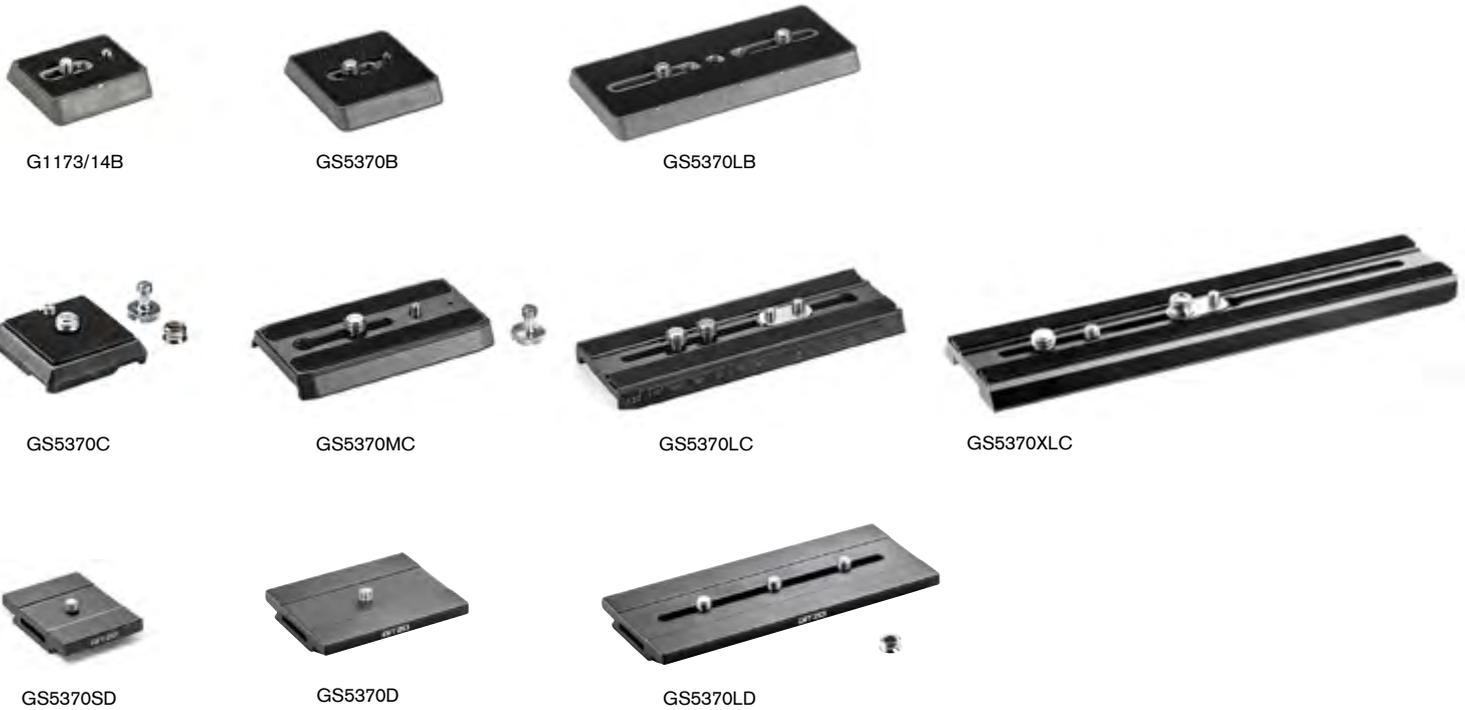
ref.	QR	compatible plate type	included plate	pan	pan lock	h	weight	max load
GS3750D				360°	•	2.3cm/0.9"	0.21kg/0.5lbs	12kg/26lbs
GS3750DQD	•	D	GS5370D (1/4")	360°	•	4.2cm/1.7"	0.50kg/1.1lbs	12kg/26lbs

head accessories



quick release plates

Gitzo quick release plates come in four different profiles (A, B, C and D) depending on the head, and each profile is offered in different lengths, features, and screw types (1/4" - 3/8"). The new D profile is Gitzo's Arca-Swiss compatible plate type.



ref.	QR plate type	attachment	size style	size (WxL)	center ball heads		systematic head	off center ball heads		low profile head	fluid heads	birdwatching 2 way fluid heads		panoramic disc	quick release adapter
					GH1382TOD	GH1382QD	GH3382QD	GH5381SQD	GH2750QR	GH3750QR	GH5750QR	G2272M	G2180	G2380	GH1720QR
G1173/14B	A	1/4"	short	34x47mm 1.34"x1.85"					•						
GS5370B	B	1/4" 3/8"	short	54x56mm 2.13"x2.20"					•	•					
GS5370LB	B	2x1/4" 2x3/8"	long	54x143mm 2.13"x5.63"					•	•					
GS5370C	C	1/4" 3/8"	square	38x38mm 1.50"x1.50"						•	•	•	•		
GS5370MC	C	1/4" 3/8"	medium	38x82mm 1.50"x3.23"						•	•	•	•		
GS5370LC	C	2x1/4" 2x3/8"	long graduated	38x140mm 1.50"x5.51"						•	•	•	•		
GS5370XLC	C	2x1/4" 2x3/8"	extra long	38x200mm 1.50"x7.87"						•	•	•	•		
GS5370SD	D	1/4"	short	55x40mm 2.17"x1.57"	•	•	•	•						•	•
GS5370D	D	1/4"	standard	55x70mm 2.17"x2.76"	•	•	•	•						•	•
GS5370LD	D	3x1/4" 1x1/4"-3/8" adapter	long	55x140mm 2.17"x5.51"	•	•	•	•						•	•

head accessories

GS5760D

Quick Release Adapter Series 5 Magnesium D Profile

This adapter offers a way of adding the Gitzo D profile (Arca-Swiss compatible) quick release system to a head that doesn't have a quick release mechanism. The GS5760D is supplied with Gitzo's plate GS5370D, and will also fit most manufacturers' Arca-Swiss compatible plates. The camera/plate can be snapped into the head from above, which is faster and easier than trying to slide it in from the side. When a Gitzo plate is used, the quick release system's secondary safety pin will also engage to prevent camera equipment from falling accidentally from the head, even if the plate locking lever is not fully locked. On the bottom of the adapter there is a 3/8" thread, with a 1/4"-3/8" screw adapter included to convert it to a 1/4" thread.



screws and adapter

D2271.13 (1/4") and D2271.15 (3/8") screws are intended as spares and optional 1/4" and 3/8" attachments for our low profile and off-center ball heads, but can also be very useful accessories in other applications.

The GS5000 1/4" to 3/8" screw steel adapter is an essential piece of kit that can make a difference in solving many fitting problems. For example, it's useful for transform a 1/4" quick release plate to 3/8", or to fit a 3/8" head onto a 1/4" tripod.



D2271.13

D2271.15

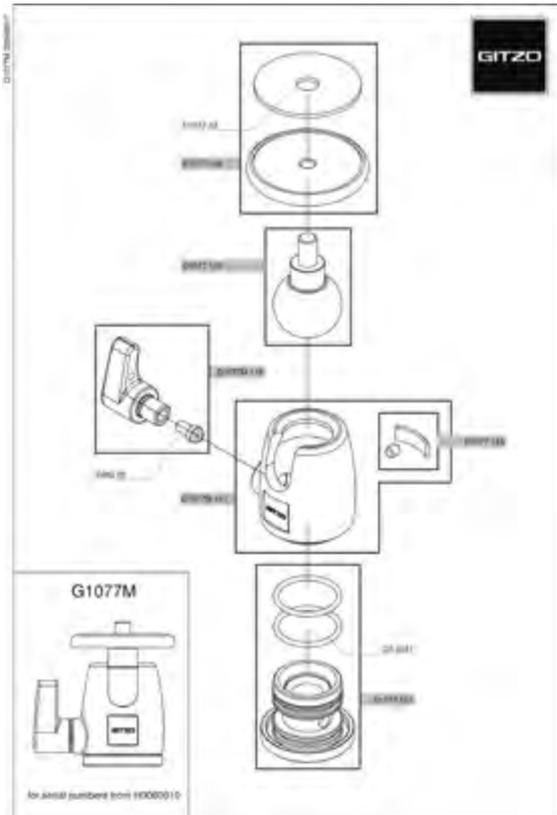
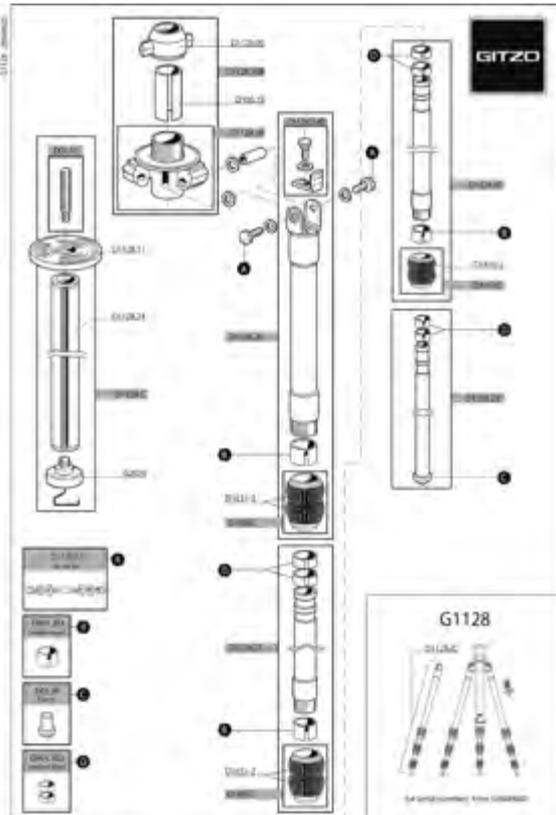
GS5000



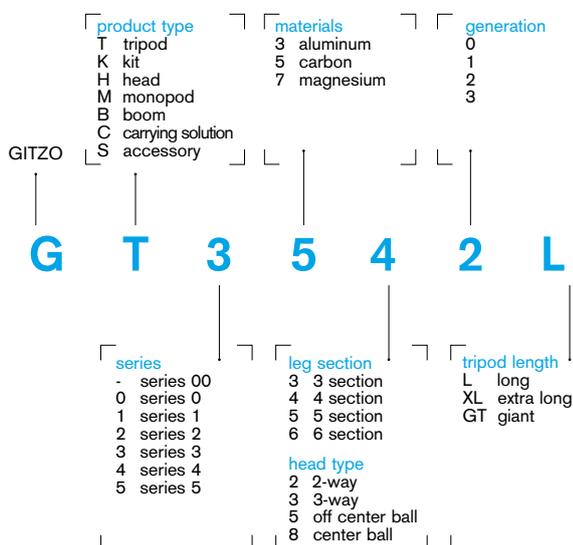
guarantee and spare parts

All Gitzo products are covered by a statutory warranty, which assures that the product is fit for use and covered against any manufacturing defects. By simply registering your purchase with us, your product is eligible for a limited warranty extension. The terms and conditions of the limited warranty extension, and the list of local/national contacts for warranty service are present on www.gitzo.com

Spare parts for Gitzo products are available for years after the products themselves cease production. On www.gitzo.com you can find exploded views of Gitzo products with spare part reference numbers.



self explanatory product coding system



Gitzo's coding system is based on letters and digits that describe the product characteristics. Thanks to this self-explanatory coding system it is easy to identify the product and the different versions released. Products are described taking into account the category, series number, the material used, the main characteristics (like number of sections and head type) and other aspects, like height, accessories, special series and other useful information.

Products introduced before 2006 follow the old coding system with G followed by numbers.

symbols



Carbon eXact

Gitzo's newest generation of high performance carbon tubes with increased stiffness, by optimising fiber compositions and tube diameters for each tube size.



G-lock Ultra

A redesigned version of Gitzo's signature leg lock system G-lock. G-lock Ultra has even more comfortable operation and reduced risk of debris entering the tubes and locking mechanisms. It is fine-tuned for the smaller differences in tube diameter between leg sections of Carbon eXact tubes, contributing to increased stiffness of the legs.



Traveler G-lock

A compact version of G-lock Ultra, designed for Carbon eXact Traveler tripods to achieve outstanding height/closed length ratio. The curved design makes it comfortable to grip, and the internal O-ring reduces dust or grit entering the system.



magnesium – lightweight core

In 1996 Gitzo introduced the first magnesium head in the world. It offers significant weight savings being 30% lighter than aluminum, and mainly used in head castings.



PTFE – smooth as silk

A special treatment that generates a unique ultra smooth surface, and dramatically reduces friction between moving parts. Applied to ball.



WS₂ tungsten disulphide

Tungsten disulphide is one of the most lubricous materials known to science. This coating is applied to the ball surface of the new Center Ball Heads, minimising the irritating "stick-slip" effect (jerky movement) and achieves smooth, precise, stress-free movement.



*In July 2015, JPVAA (Japan Photo and Video Accessory Association) established the JPVAA S102-2015 testing standard, which defines the standard when declaring max payload specifications of tripods / monopods / heads for photo cameras. For products tested with this standard, we have indicated so in the specification chart of the respective product.

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