

KUPO GRIP

Professional lighting stands and grip accessories



KUPO
NEVER LET GO

STANDS

A full range of stands including Lightweight & kit stand, Roller stand, Combo stand, Wind-up stand, C-stand, Overhead stand and Cine stand are designed and machined to give the strict quality and long lasting durability in harsh production environments.

KUPO™



GUIDE TO SYMBOLS



Maximum Height

Minimum Operating Height



Maximum Load

Closed Length



Footprint Diameter

Weight



Stand Top

Suggested Caster (Optional accessory)



Stand Top



All of Kupo lighting stands are available with industry standard top fixings of mounting lighthead and lighting accessories.



T :

Compact lightweight aluminum stands with 5/8" (16 mm) fixing top and 3/8"-16 screw thread.



A :

5/8" (16 mm) fixing light stud.



G :

Permanently fitted 4 1/2" grip head with additional offset 1 1/8" (28 mm) socket.



V :

Triple function universal top head with both 1 1/8" (28 mm) and 5/8" (16 mm) socket. Extra multi direction 5/8" (16 mm) light stud.



S :

5/8" (16 mm) socket with a detachable 5/8" (16 mm) light stud. One end 3/8"-16 and another end 1/4"-20 screw thread.

➔ SPECIAL FEATURES

A FULL RANGE OF LOCKING MECHANISMS

Stand riser column collars are pressure die casting aluminum for strength and incorporate ergonomic locking knobs that hold the light exactly where positioned.



Features a clever interlocking mechanism that allows to fold stand flat and click it to another just in a snap. The unique four-way interlocking design provides no boundary of having stands put together and keeping your kits well organized when they are closed for storage or transport. Constructed by lightweight aluminum alloy with compact size makes this portable stand ideal for outside shoots or moving around the studio. Air-cushion is equipped to prevent lighting fixture from slamming down when the locking knob is not tightened properly. Optional strap CXST01 with two clasps can be attached on the plastic locking loops to easily carry a set over your shoulder.

More features:

1. Bi-color injection knob offers a positive locking and ergonomic grip. Quick release clamp design on the central column for easy and quick setup.
2. Equipped with a 5/8" top stud with a 3/8" threaded, plus a removable 1/4"-20 threaded top.
3. Double leg struts for extra stability and strength.
4. May stand alone when folded.



070AC Mini Click Stand with Air Cushion

7 feet Mini Click stand with 3 risers, 4 sections
Dia. 1", 7/8", 3/4", 5/8"
Leg dia.: 3/4"
Aluminum material

71cm 27.9"	213.36cm 7 feet	78.5cm 30.9"	1.1kg 2.42lbs	70cm 27.56"	4kg 8.8lbs	T	KC-064R (Optional)

080AC Mini Click Stand with Air Cushion

8 feet Mini Click stand with 2 risers, 3 sections
Dia. 1", 7/8", 3/4"
Leg dia.: 3/4"
Aluminum material

89cm 35"	243.84cm 8 feet	104.5cm 41.1"	1.3kg 2.86lbs	109cm 42.9"	5kg 11lbs	T	KC-064R (Optional)

KUPO CLICK STANDS



Clever interlocking mechanism that allows to fold stand flat and click it to another.



The unique four-way interlocking design provides no boundary of having stands put together.



Bi-color injection knob offers a positive locking and ergonomic grip.



Clever interlocking mechanism makes it easy to click another.



Double leg struts for extra stability and strength.

PATENTED

Clever Four-way Interlocking Mechanism Offers the Ideal Solution for Storage and Transportation.



May stand alone when folded.



Optional strap with two clasps can be attached on the plastic locking loops for easily carrying a set over your shoulder.

CXST01 | Optional shoulder strap.



Quick release clamp design for quick setup and easy for locking tension adjustment.

LIGHTWEIGHT STANDS



195S Baby Kit Stand W/ Square Tubular Legs

3 risers, 4 sections.
Dia.: 35mm, 30mm, 25mm, 20mm
Leg size.: 22mm x 22mm
Aluminum material
With 1 leveling leg
Welding stand top

124cm	400cm	108cm	4.5kg	112cm	10kg	A
48.9"	157.5"	42.5"	9.9lbs	44.1"	22lbs	

MASTER C STAND w/ Sliding Leg Kits



CS-40MK 40" C Stand Kits Silver

including : CS-40M/B, KCP-200/B and KCP-241/B

132cm	323cm	134cm	6.4kg	100cm	10kg	A
51.9"	127.1"	52.8"	14.08lbs	39.4"	22lbs	

Master Series C Stand Kits with Sliding Leg C-Stand
including one grip arm and 2.5" grip head
2 riser, 3 sections
Dia. 35mm, 30mm, 25mm
Chrome plated steel for silver



CT-20MK 20" C Stand Kits (Silver)
including : CT-20M/B, KCP-200/B and KCP-221/B

L	H	h	W			T
93cm 36.6"	172cm 67.7"	92.5cm 36.4"	6.2kg 13.6lbs	100cm 39.4"	10kg 22lbs	A

Master Series C Stand Kits
w/Turtle Base (Quick Release C Stand)
including one grip arm and 2.5" grip head
2 riser, 3 sections
Dia. 35mm, 30mm, 25mm
Chrome plated steel for silver



CT-40MK 40" C Stand Kits (Silver)
including : CT-40M/B, KCP-200/B and KCP-241/B

L	H	h	W			T
134cm 60.9"	295cm 134"	134cm 52.8"	7.5kg 16.5lbs	100cm 39.4"	10kg 22lbs	A

Master Series C Stand Kits
w/Turtle Base (Quick Release C Stand)
including one grip arm and 2.5" grip head
2 riser, 3 sections
Dia. 35mm, 30mm, 25mm
Chrome plated steel for silver

ROLLER STANDS



300M High Junior Roller Stand

3 risers, 4 sections.
Dia.: 45mm, 40mm, 35mm, 30mm
Leg: 25mm x 25mm
Chrome plated steel
with KC-100S caster
Spring cushioned

142cm	428cm	148cm	15.4kg	129cm	40kg	V
55.9"	168.5"	58.3"	34lbs	50.8"	88.2lbs	

May stand alone with legs folded.

MIGHTY STANDS



310M Low Mighty Stand

2 risers, 3 sections.
Dia.: 45mm, 40mm, 35mm
Leg: 25mm x 25mm
Chrome plated steel
With 1 leveling leg

92cm	205cm	90cm	7.8kg	104cm	35kg	V	KC-100S
36.2"	80.7"	35.4"	17.2lbs	40.9"	77.2lbs*		(Optional)

CINE STANDS

542M Master Cine Stand-Silver

2 risers, 3 sections.
Dia.: 45mm, 40mm, 35mm
Leg : 25mm x 25mm
With 1 leveling leg
Chrome plated steel

L	H	b	W	max	T	C
135cm 53.1"	325cm 128"	131cm 51.6"	11kg 24.2lbs	138cm 54.3"	40kg 88.2lbs	KC-100S (Optional)

CINE STANDS

543M Master High Cine Stand-Silver

3 risers, 4 sections.
Dia.: 45mm, 40mm, 35mm, 30mm
Leg: 25mm x 25mm
With 1 leveling leg
Chrome plated steel

L	H	b	W	max	T	C
145cm 57.1"	420cm 165.4"	140cm 55.1"	12kg 26.5lbs	140cm 55.1"	40kg 88.2lbs	KC-100S (Optional)

546M K Stand-Junior Boom Stand

3 Risers 4 sections
Dia.: 45mm, 40mm, 35mm, 30mm
Leg: 25X 25mm
Chrome Plated Steel
With one leveling leg

							
160cm 63"	510cm 200"	166cm 65.4"	15kg 33lbs	134cm 52.8"	30kg 66lbs	V	KC-100S (Optional)

Kupo 546M K stand is a Junior Boom Stand with one leveling leg. In addition to be a standard light stand for general use, it can be easily converted to a junior boom arm by pulling the central tube out from the stand. Constructed with sturdily chrome plated steel, square-end legs and a strong pivoting collar, the Kupo Kstand offers the most stable support for a medium sized light fixture with a softbox or umbrella. One leveling leg is also equipped to stabilize the load on uneven terrain. The optional casters, KC-100S can be added for easy rolling of the stand.



Pivoting collar with adjustable lever handle allows K stand to be easily used either as a standard light stand or boom.



The neck with dia. 14 mm hole in the end of tube for counterweight.



Triple function stand top with junior receiver, baby pin and baby receiver.



Downward position for baby stud.



Upright position for baby stud.

WIND-UP & FOLLOWSPOT STANDS



470 Followspot Stand

1 riser, 2 sections.
Dia.: 50mm, 40mm
Leg dia.: 30mm
With 1 leveling leg
Chrome plated centre post
Memory collar

L	H	h	W				T
109cm 43"	147cm 57.9"	92cm 36.2"	8.7kg 19.2lbs	110cm 43.3"	40kg 88.2lbs	KC-100 (Optional)	28mm socket 1-1/8"



KS-082 Ball Race Spigot M12

A rotating 28mm spigot with M12 screw attached. Use this to make a lighting fixture into a follow spot. The smooth panning action is assured by roller bearing inside and a locking knob to control the position.

COMBO STANDS



226M Master Combo HD Stand Silver

2 risers, 3 sections.
Dia.: 40mm, 35mm, 30mm
Leg dia.: 22mm
with 1 leveling leg
Spring cushioned
Chrome plated steel

L	H	h	W			T	
132cm 52"	340cm 133.9"	112.5cm 48.2"	9.2kg 20.3lbs	138cm 54.3"	40kg 88.2lbs	V	KC-080R (Optional)

WIND-UP STANDS

Kupo wind-up stands are constructed by chrome plated steel with geared column that enable a single operator to raise and lower heavy loads safely with just turn of a handle. Both risers extend simultaneously at one elevation of 4.4cm by per handle turn. The unique automatic self-locking mechanism is equipped to prevent the light stand from dropping unexpectedly making the operation safer.

PATENTED

THE SAFETY PIN WILL AUTO INSERT TO THE HOLEY TUBE WHEN WIND-UP.

FEATURES OF WIND-UP STAND:



LOCK POSITION

The safety pin will auto insert to the holey tube when wind-up.



The stand top mounted by a steel bolt through the top tube that offers most sturdy and solid assembly.



UNLOCK POSITION

The inside spring will bring the safety pin back.



The crank handle folds back for travel. It also can be placed in between tripod legs to prevent the risers from falling accidentally if the lock is unexpectedly disengaged.



The tension of brake shoe can be adjusted with Allen wrench.



Velcro is supplied for better cable management.



Top section tube can be adjusted by stepping on foot step.



By using the leveling leg the stand can be quickly leveled on uneven terrain.



Bright color warning sticker for safety operation.



Casters are optional for easily moving the stand.

A set is for three (KC-100).



483-BP Base Plate

Optional accessory to be used where the stand has to be secured to the floor for safety reason.

Compatible with stand models: 481, 482, 483T and 470. (set of three)

L	H	h	W	max	max	T	C
181cm	380cm	172.5cm	22.4kg	128cm	30kg	V	KC-100
71.3"	149.7"	67.9"	49.4lbs	50.4"	66.1lbs		(Optional)



483T 3 SCT Wind-Up Stand w/Auto Self-Locking

3 sections. Dia.: 55mm, 45mm, 38mm. Leg dia.: 30mm.
2 risers extend simultaneously at one elevation of 4.4cm per turn.
Safety cable ensures simultaneous retrieval of all sections.
Chrome plated steel stand w/geared column. With 1 leveling leg.

The Kupole Family consists of spring loaded 2-section aluminum poles, the largest of the 3 sizes available extends to over 12' (370cm) in height! The unique spring locking expansion system locks the Kupole between the ceiling and the floor, or two walls resulting in a quick, non-permanent mounting solution that only has a footprint of two inches in diameter! This unique product allows you to setup collapsible rigging, background support systems, lights, accessories, shelving, etc. The Kupole is an extremely versatile support and only takes a moment to set-up without the necessity of tools, all with the simple flip of a handle.

- Deluxe aluminum casting handle incorporates a safety lock.
- It can be used in vertical or horizontal support of lighting or backdrop.
- 2 adjustable settings for a variable tension adjustment.
- Manufacturing in pole dia.45mm and 40mm and three overlapping size up to 370cm.
- Both silver anodized and black powder coated finish available.

Kupole extension is made by solid aluminum tube and easy to set up. Simply insert to narrow end of the Kupole after removing the spring-loaded tube and you'll have more reach capability for that higher ceiling or farther wall.

*Kupole è un'asta estensibile con un dispositivo di fissaggio a camma in fusione
Utilizzabile in verticale o orizzontale per il supporto degli apparecchi di illuminazione o fondo scena.
Costruito in tubi di alluminio da 45mm e 40mm è disponibile in tre lunghezze fino a 370cm.*



Particolari del sistema di fissaggio a camma

KP-L KUPOLE Asta Estensibile

Lunghezza: 210 a 370 cm
Peso: 2,85 kg



KP-M KUPOLE Asta Estensibile

Lunghezza: 150 a 270 cm
Peso: 2,45 kg



KP-S KUPOLE Asta Estensibile

Lunghezza: 100 a 170 cm
Peso: 2 kg

KP-X15 Tubo estensione per Kupole

Lunghezza: 150 cm
Diametro: 40 mm
Peso: 0,53 kg

KP-X20 Tubo estensione per Kupole

Lunghezza: 200 cm
Diametro: 40 mm
Peso: 0,7 kg



Safety lock



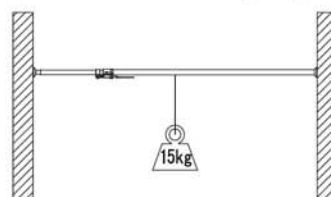
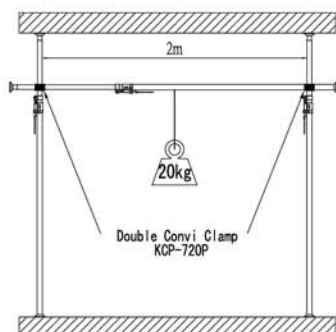
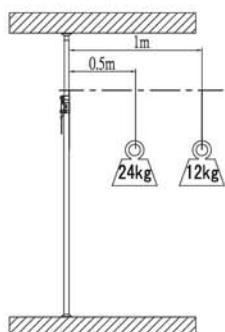
Adjustable setting



Spring cushion



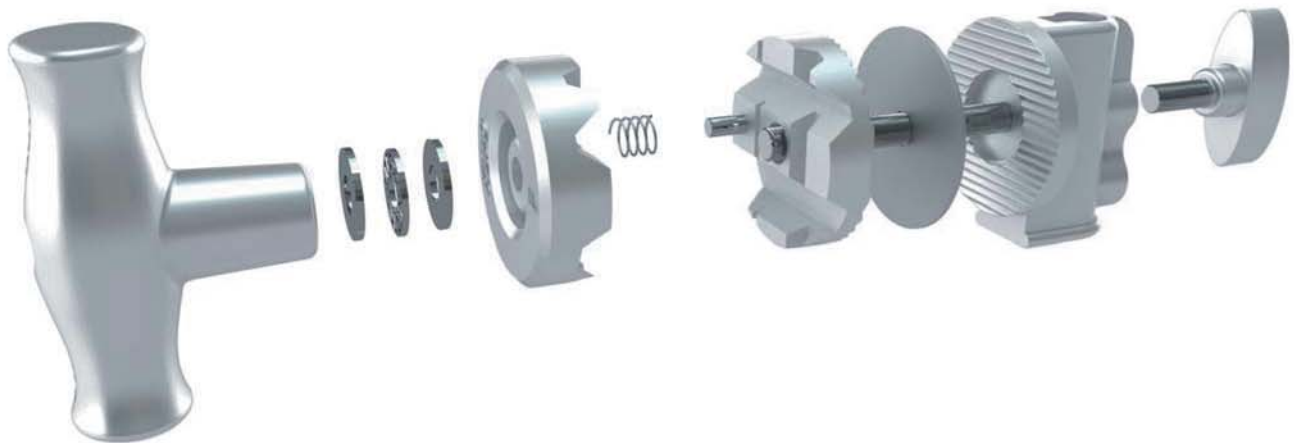
Horizontal for lighting



Loading limits

- Picture 1&2 are valid for using with rigid floor and ceilings, and with the rubber pad attached on the rubber cover.
- Picture 3 is valid for operating with rigid wall to wall, and with the rubber pad attached on the rubber cover.

GRIP HEAD



KUPO Grip Head (also Gobohead) is specially designed to be mounted on C-stand with its 16mm socket. Four different size and rotatable V jaw allows you to attach the scrims, flags, cutters, reflectors and backdrops to meet various requirements of lighting control.

More Features:

1. Aluminum casting body with 16mm mounting hole for a 5/8" (Baby) stud or stand top.
2. Non-slip, Non stick aluminum braking pad instead of fiber which would be deteriorated offering positive lock and precise control.
3. Large size T-handle is ergonomically designed for biggest torque - follow right hand rule.
4. Four V jaws for different dia. (5/8", 1/2", 3/8", 1/4") pins or tube.
5. V jaws with special tooth design offers a better grip.
6. Steel material makes the located pin sturdier than aluminum casting pin.
7. Stainless steel central bolt with fixed solid pin provides most durable construction.
8. Dedicated bearing added to reinforce the torque for stronger grip.
9. A solid retaining pin to fix the casting body with stainless steel central bolt.



Aluminum friction disc



Daimond shaped jaws



A solid retaining pin to fix the casting body with stainless steel central bolt.



Dots & fingers are able to be firmly mounted with the 1/4" V jaw.



KCP-200

2-1/2" Grip Head - Silver

W 0.78kg
1.72lbs

SUPER VISER



KCP-660B Mini Viser Clamp

Mini version of Super Viser Clamp which features a 1/4"-20 thread female on the dia. 3/8" (10mm) knurled steel rod and a 3/8"-16 male stud in the bottom of the jaw for connecting with variety of lighting and video accessories. Ideal handy gear for a small backlight, to help hold a portable greenscreen, shotgun mic and perfect for confined spaces like tabletop photography or car interior photography. Jaws are constructed by alloy die-casting aluminum and mechanical interlocked with rubber pad which superior weather assistance for locking it surely and maximum gripping range up to 2" (51mm). The 1/4" male -1/4"male adapter spigot (KS-051) is included. Weight: 250g (8.9OZ)



1/4"-20 threaded female on the dia. 3/8" (10mm) knurled rod.



3/8"-16 thread male stud on the bottom of jaw.



Groove design keeps the jaws aligned with one another as they open and close.



KCP-662B Mini Viser Clamp with Baby Stud

Features a 5/8" (16mm) baby stud instead of 3/8" (10mm) shaft for connecting with lightweight lighting fixtures and any accessories with 5/8" (16mm) baby receiver. Meanwhile, a 1/4"-20 threaded female is design for fitting into variety of lighting and video accessories.



1/4"-20 threaded female on the dia. 5/8" (16mm) baby stud.



3/8"-16 thread male stud on the bottom of jaw.



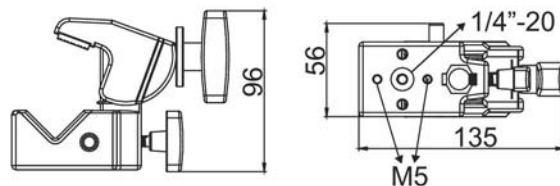
Groove design keeps the jaws aligned with one another as they open and close.

Application:



CONVI CLAMP

The Convi clamp, is made of lightweight cast alloy, can be securely mounted on any tube from 5 to 51mm and equipped with a saddle for mounting on to flat surfaces. The elastic P.U. pad also reduces surface damage and enhances gripping action. All metal parts are made of stainless steel for sturdier and anti-rusted features. The die-casting aluminum of locking knob provides with most rugged advantage. With built-in female socket allows the use of any attachments to hold anything from backgrounds to lighting fixtures. The spring safety locking system also offers double insurance while the screw locking action is not completely finished.



W
0.45kg
1lbs

↓
20kg
44lbs



MU-1S/K

KCP-700B Convi Clamp-Black

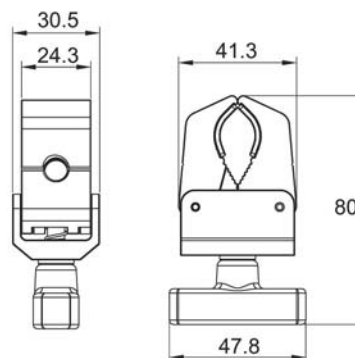
**accessorio
opzionale**

KS-005

M10 x 25 Stud



SUPER CLAW



KCP-730B Super Claw

The Super claw is a mini version of the Convi Clamp that's super lightweight and compact only weighing 4.58 oz (130 g). The unique mechanical interlocking rubber pads adhered to the jaws provide a strong grip on round and rectangular shapes. The Super claw is tapped with both 1/4" and 3/8" threads, ideal for mounting all cameras, lights, monitors and accessories weighing up to 13.2lbs (6 kg).

W
130g
45.6OZ

↓
6kg
13.2lbs

Material: Aluminum
Attachment: 1/4"-20 & 3/8"-16
Fit tube size: 13mm ~ 35mm
Fit flat surface size: 5mm ~ 20mm

Features:

1. Two jaws are aluminum extrusion making it robust and durable.
2. Mechanical interlocking rubber pads adhered to the jaws.
3. Ergonomic aluminum casting knob offers better grip.
4. 1/4" and 3/8" female sockets can be used simultaneously without space limitation.
5. Inside steel spring keeps the jaws move smoothly while twisting the knob.



With KCP-730B Vision Arm.



Microphone with Mini Ball Head and Cold Shoe mount on the gobo arm.



Speedlite and Pocket Wizard with one Super Claw on the stand.



Monitor with Vision Arm on the tripod.

3 WAY & 4 WAY CLAMPS

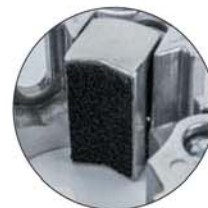
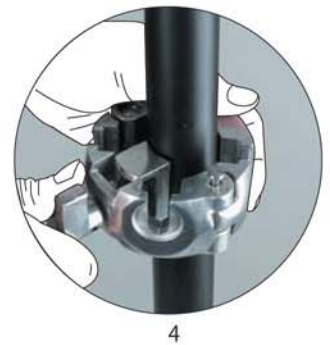
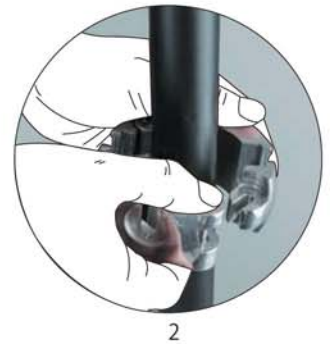


KCP-930P
3 Way Clamp
for 25mm to 35mm tube



KCP-950P
4 Way Clamp
for 35mm to 50mm tube

Four way clamp is constructed of aluminum die-casting which is very lightweight and durable. The unique spring locking device makes locking just a snap and easy. The equipped P.U. pad also reduces surface damage and enhance gripping action. This is for coupling onto any tube size from 35mm to 50mm such as stands, kupoles, or scaffolds in vertical or horizontal way. The safety loading weight is up to 30KG (66 lbs)



Brake pad



Release button



Mounting location



KS-091
Lightweight aluminum 5/8" stud for grip head. (total length: 108mm)



KS-092
Lightweight aluminum 5/8" Male Adapter. (total length: 66mm)



KS-093
Lightweight aluminum 5/8" Female Socket Adapter.



KS-094
Solid steel right angle baby stud.



KCP-620P
Lightweight aluminum Petite Clamp for 16mm (5/8") tube.



Application



With Lighting Fixture

CONVI CLAMP ADAPTERS

KS-023 3/8" head mounting plate w/ 5/8" stud

Round flat plate made to mount head or any other accessory tapped with a female 3/8"-16 thread to Convi clamp or any equipment has a baby receiver.


KS-023H 3/8" head mounting plate w/5/8" hex stud

Round flat plate made to mount head or any other accessory tapped with a 3/8"-16 thread to Convi clamp or any equipment has a baby receiver. Features a hex stud which keep the stud from rotating inside Convi clamp.


KS-024 1/4" head mounting plate w/ 5/8" stud

Round flat plate made to mount head or any other accessory tapped with a female 1/4"-20 thread to Convi clamp or any equipment has a baby receiver.


KS-025 Hex Camera stud 3/8"- 16

Hexagonal end is for Convi clamp and 3/8"-16 male in the end side for Camera. Made by solid bass.


KS-026 Hex Camera stud 1/4"- 20

Hexagonal end is for Convi clamp and 1/4"-20 male in the end side for Camera. Made by solid bass.


KS-017 Universal Adapter Spigot

Universal 5/8" (16mm) stud w/ 3/8"-16M and 1/4"- 20M.


KS-060

Locking adapter for 5/8" light stand allows vertical or horizontal mounting of a light fixture, flash, or camera that has a 1/4"-20 threaded receptor.


KS-062

Locking adapter for 5/8" light stand allows vertical or horizontal mounting of a lighting fixture, flash, or camera that has a 3/8"-16 threaded receptor.


KS-116

Baby receiver(16mm) w/ 1/4"-20 male thread


KS-117

Baby receiver(16mm) w/ 1/4"-20 female thread

BABY BALL HEAD ADAPTER


Baby Ball Head Adapter features a 16mm socket (inside) and 28mm (outside) barrel allows you to mount any ball head on a threaded 3/8" tap to any grip gears comes with 5/8" (16mm) baby stud or 1 1/8" (28mm) junior receiver such as light stands or clamps with studs. The compact size and lightweight aluminum material makes it ideal for traveling and easy to mount your camera on any other ball heads with a 3/8" threaded hole in variety of location. Perfect for mounting on a slider stand or C-stand for slider and also an ideal for mounting on the light stand which much higher than tripod will allow.

KS-097 Baby Ball Head Adapter


For C stand.



For lightweight aluminum stand.



For the stand with Junior stand top.



Inside diameter: 5/8" (16mm)
outside diameter: 1-1/8" (28mm)

ADAPTERS

**MC-1
KCP-330 Tiny Clamp**

Steel tiny clamp is ideal for clamping round tube from 2mm to 16mm. Thumbscrew and 1/4" male thread with locking ring for mounting a camera, radio transmitter and lightweight accessories.


**AD-M28/K
KS-034**

Solid steel 28mm TV spigot tapped for M10 screw with washer, ideal for mounting lighting fixture directly on to stands or any TV clamps with 28mm receiver.


24518

Adattatore maschio per elevatore
per elevatori con terminale femmina: Ø28 mm - Top Ø35 mm
Adatto per elevatori: ST-226M - ST-483



TETHERMATE



With light stand



With tripod



KS-300 Tethermate

Tethermate is especially designed for professional photographer with a portable and temporary plate mounted on the stand for "Tethered Shooting" to connect DSLR with lap top. It features an adapter beneath the plate with two 5/8" (16mm) baby receivers and 1/4" & 3/8" female thread which can fit to stands, tripods, Convi. Clamp, Max arm in seconds. With the advantages of lightweight aluminum material and the compact size 17.5"X 11.7" (445mmX 297mm), Tethermate is the ideal tethering plate for studio and location shooting especially for traveling instead of special dedicated base.

Features:

1. Two baby receivers are designed for horizontal and vertical application.
2. Built for ARCA style mounting system.
3. Velcro is equipped through the holes for fastening any objects on the plate securely.
4. Round edge treatment of the plate for friendly user surrounding.



TETHER ARM

KS-600 Tether Arm

L 600mm
23.62"

W 1.5kg
3.3lbs

Tether Arm is a handy and elegant solution to tethered shooting. Arm central comes with a 3/8" receiver, offering an easy mount on the tripod head as a crossbar. Two gliding platforms equipped with 3/8" screw allow double ball-heads mount for tethered shooting either with two cameras or camera/laptop. Plus, a fixed platform with 3/8" screw at both arm end for mounting more than two items.

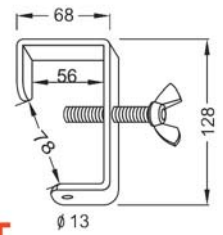
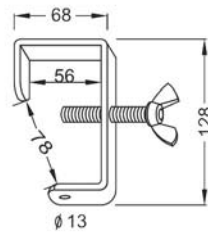


Camera / laptop



Two cameras

CLAMP



C-05 Silver / C-05B Black

ALUMINUM ALLOY HOOK



40 kg
(88 lbs)

- For tube Ø 30-51 mm
- Comes with a dia.17mm spigot (Dabo) with 3/8"-16 bolt for fixture yoke.



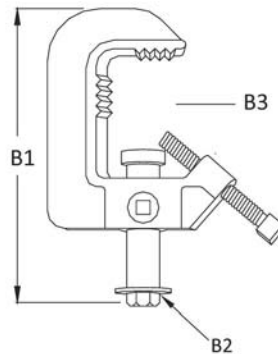
C-12 Silver / C-12B Black

STEEL HOOK CLAMP



40 kg
(88 lbs)

- For tube size from Ø 40 - 60 mm
- supplied with a welded M12 yoke bolt and nut.

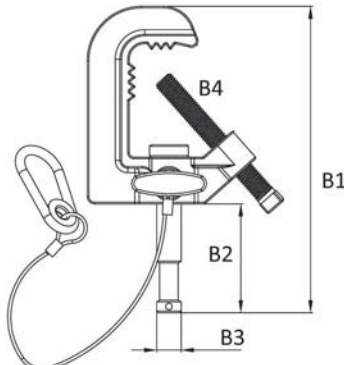


HEAVY DUTY IRON CASTING CLAMP

SWL	100 kg
B1	170 mm
B2	1/2" mm
B3	Ø 38-51 mm

C-06 Heavy Duty Iron Casting Clamp

The old C clamp or pipe clamp is designed for most hanging applications. Intend for use from 1-1/2" to 2"O.D. iron pipe in theater. 2-1/2" long steel shaft with 1/2"-13 yoke bolt and wash. A square head pan set screw allows you to rotate the fixture. Comes in black powder coat finish.



BABY PIPE CLAMP

SWL	100 kg
B1	197 mm
B2	70 mm
B3	Ø 16 mm
B4	Ø 38-51 mm

C-16 Baby Pipe Clamp

It is identical old C clamp but terminated with 16mm baby stud. The collar on the top of baby pin keeps it safe for pan adjustment of luminaries while the knob of clamp is loosened. The safety wire is also built with the clamp to ensure this essential safety aid is always on hand.

COUPLER
KCP-830 Silver MSA-2K
SLIM TYPE HALF COUPLER


0.3 kg
(0.66 lbs)



300 kg
(660 lbs)



- Fit tube Ø 48-51 mm
- Equipped with M10 bolt & nut for custom solutions.

KCP-831 Silver MSA-1K
HALF COUPLER


0.52 kg
(1.2 lbs)



500 kg
(1100 lbs)



- Fit tube Ø 48-51 mm
- Equipped with M10 bolt & nut for custom solutions.

KCP-831B-T Black MSA-1KBT
HALF COUPLER W/ T-HANDLE


0.58 kg
(1.28 lbs)



500 kg
(1100 lbs)



- Fit tube Ø 48-51 mm
- Equipped with M10 bolt & nut for custom solutions.

KCP-833 Silver MSA-1GK
HALF COUPLER w/ EYE RING


0.65 kg
(1.43 lbs)



340 kg
(748 lbs)



- Fit tube Ø 48-51 mm
- Equipped with M12 eye ring for multipurpose use with chains, wires and ropes.

KCP-901 Silver / KCP-901B Black
BURGER COUPLER


0.20 kg
(0.44 lbs)



75 kg
(165 lbs)



- Fit tube Ø 48 - 51 mm
- Equipped with M10 bolt and butterfly fly nut for custom solutions.

MSA-3BC silver
MSA-3BCB black

KCP-832 Silver MDA-1K
HALF SWIVEL COUPLER


1.2 kg
(2.64 lbs)

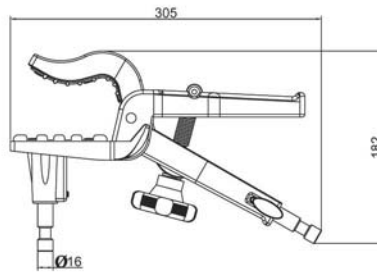


500 kg
(1100 lbs)



- Fit tube Ø 48-51 mm to Ø 48-51 mm
- For quick and easy interconnection for truss, pipes or bars.
- Allow a full 360 degree of movement.
- Drift pin also supplied for fixing in 90 degree configuration.

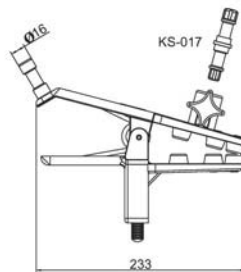
GAFFER GRIP



Pinza G/K

KCP-500 Large Gaffer Grip

Quick mounting and multi-purpose clamp which will grip on flat or round surfaces. A variable tension control knob with a removable baby 5/8"(16mm) pin mounted in a female baby receiver in the handle and another 5/8"(16mm) pin mounted on the flat part of the jaw. The clamp works on diameters from 0.24 – 3.15"(6 – 80mm). Weight: 1.25kg(2.75lb) Max Load: 10kg(22lb)



Pinza S/K

KCP-550 Small Adjustable Gaffer Grip

A variable tension quick mounting solution for lightweight light fixtures or accessories. It comes equipped with one fixed baby 5/8"(16mm) stud and one reversible baby stud with both 1/4"-20 and 3/8"-16 thread on either side. The reversible stud is mounted in a baby receiver. The clamp works on diameters from 0.98 – 2.56"(25 – 65mm) Weight: 0.66kg(1.45lb)

CLIP



KD-C40P Owl Clip
Size: 40 mm to 50 mm
KD-C25P Owl Clip
Size: 25 mm to 35 mm



Owl cable clips are designed to hold the power cable along with the lighting stand or round tube. It is made of durable, flexible, one piece injection PC, molded with a low-key transparent finish. The cable clips accommodate two O.D. 10 mm and one O.D. 6.5 mm wires through. Reusable and easy to mount onto 40-50 mm tube in one hand operation. Let organizing and routing wires just in any way you want to. Standard package is 4 units per bag.

TRUSSE COUPLER

KCP-835V Silver & Black **SU25-40/LK**

LADDER TRUSS COUPLER

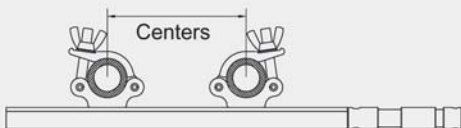


3.30 kg
(7.26 lbs)



200 kg
(440 lbs)

- For tube Ø 48 - 51 mm
- Centers: 195-395 mm



KCP-835L Silver **SU25-40/QK**

LIFTING TRUSS COUPLER



0.20 kg
(0.44 lbs)



500 kg
(1100 lbs)

- For tube Ø 48 - 51 mm
- Eye Ring: M16
- Centers: 197 - 402 mm



KCP-835 Silver & Black **SU25-40/SK**

TRUSS COUPLER



3.30 kg
(7.26 lbs)



200 kg
(440 lbs)

- For tube Ø 48-51 mm
- Centers: 197 - 402 mm
- Suitable for all triangular / square truss sections.



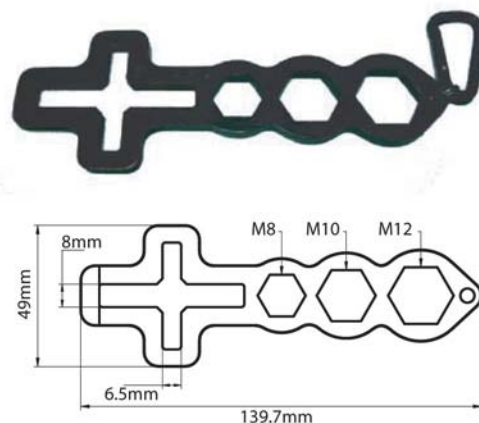
WS-140 WINGNUT MULTI-SPANNER

Constructed by carbon steel and engineered for rigging demand, this smart gadget offers you the maximum versatility with greatest durability. Fabricated for M8, M10 and M12 with cross holders for wingnut and setscrews and built to meet the most common needs in the professional rigging industry. Palm-size and extremely lightweight. Spring hook for attaching the tool to your belt makes this must-have multi spanner easy storage and transportation.

Key features included:

- 3 x Hex Bolt
- 2 x WingNut
- 2 x SetScrew
- 1 x Key Chain
- 1 x Bottle Opener
- 1 x Flat Screw Driver

Application:



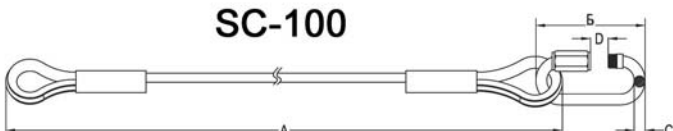
SAFETY WIRE

Kupo safety wire is fabricated of galvanized steel wire, and constructed in accordance with DIN3055 and DIN3060. It is used as secondary bonding for rigging, lighting and other equipments to truss or stand, rendering a secondary flexible coupling in addition to regular fixture. Standard finish is metallic silver and black coating is available upon request.

SC-075
SW-01

SC-100
SW-03

SC-075

SC-100


Item	Description	SWL	A	B	C	D
SC-075 SW-01	Ø 3.2 mm, 7 x 19 wire	10 kg	75 cm	60 mm	5.8 mm	7.8 mm
SC-100 SW-03	Ø 5.0 mm, 7 x 19 wire	50 kg	100 cm	60 mm	5.8 mm	9.7 mm

CASTERS

Caster makes your light stand movable while doing work in the studio. It will protect the floors, keep things quiet on set and of course, make repositioning the lighting fixtures that much easier. All Kupo casters are sold in sets of three and come with equipped brakes that prevent the wheel from rolling and keeps your stand locked in place.


KC-100S

Caster with square adapter
 Dia.: 100mm w/brakes
 Leg size: 25.4mm x 25.4mm (1")


KC-100

Dia.: 100mm w/brakes
 and M10 attachment (17.5mm length)

DIGIFAN DF-500

Is a powerful and versatile special wind machine designed for studios, theaters, theme parks, touring, photographic and more. It is suitable for wide range application including blowing haze, smoke, bubbles, confetti or snow, cooling performers, dimmer racks or amplifiers even drying paint in studio. DF-500 can be controlled through standard DMX signal or master/slave operation through data link. Versatile yoke for overhead rigging, floor sitting or stand mounting. Housing is constructed from a molded lightweight plastic venting device with rugged tubular steel surrounded for transport and protection. The 11" one-piece blade and spiral front grill for creating narrow focus wind stream. Compact, lightweight and powerful.



Specification:

- Power input: 100-240V AC, 1200W, Current Max. 10A.
- Motor: 500W, Max. 3500RPM.
- DMX mode: DMX on-off and volume control.
- Memory: 9 mode memory setting available.
- One touch turbo function: 0-3500RPM within 5 sec.
- Air volume: 1700CBM / hr .
- Wind speed: 60KM / hr .
- Remote controller: Supplied w/3M cable.
- Built-in master / slave control interface.
- Dimension: 480 x 560 x 460 mm.
- Weight: 12.5 kg.



FOUR REASONS DIGIFAN MAKES A VORTEX WIND EFFECT

ALWAYS PUT THE FAN BEHIND THE SMOKE SOURCE SO AS TO NOT GUM UP THE FAN WITH FLUID.



11"one piece deep pitch blade churn through the air, maximizing the amount of the air moved with the each turn of powerful motor.



The spiral shape designed front grill offset the direction of the air as it twists off the blade. This allows the air to travel long distance.



Air inlet duct tube ensures that the deep blade are fully enclosed in a cylindrical duct, air is sculpted into a column (beam of air).



To combine deep pitch blade, spiral grill, ducted tube and a switching power supply the multi function Digi fan is able to create a fully controllable vortex wind effect.

DIGIFAN FEATURES:



Multi functional control box for Manual, DMX and Program setting.



Switch for local or DMX operation mode.



Switching power supply with aluminum enclosure.



On/Off switch, universal 100-240V power input and fuse protection.



Molded plastic venting encompassed by rugged steel frame.



Sitting on floor by its own floor stand.



Sitting on stand with 28mm spigot.



Rigging on truss through the 13mm hole in the center of the bracket plate.



Industrial grade 500W, Max. 3500RPM Motor.



Locking knob with bearing for tighten yoke and adjusting direction.



11" one piece deep pitch blade.

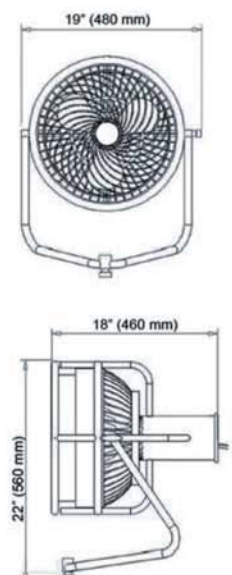


LINK

Master and Slave - Up to 9 Fans can be locally controlled by one controller using DMX data link.



Dimension

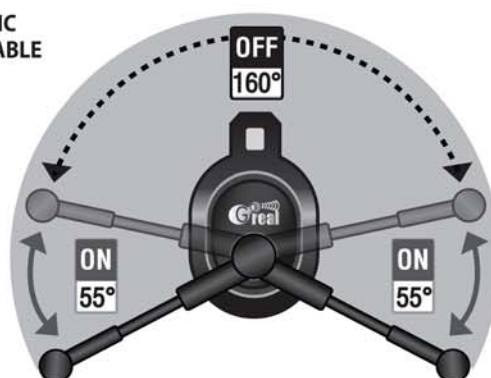


Greal

Questo sistema Intercom via cavo è disponibile con Microfono e Cuffia con singolo o doppio padiglione. Estremamente portatile e compatto, Plug & Play, subito operativo senza complicati set-up. L'alimentatore supporta fino a 20 Beltpack su due circuiti A/B che si possono anche unire con il tasto link.



270° MIC ROTATABLE



Il sofisticato sistema di rotazione fino a 270° del microfono delle GR-801 o GR-802 consente di posizionarlo dove si desidera e di accenderlo o spegnerlo facendo una rotazione come illustrato in figura

1. Microfono	5. Archetto soffice
2. Snodo flessibile	6. Supporto di appoggio
3. Padiglione cuffia	7. Padiglione cuffia
4. Rinforzo in acciaio	



GR-BP01 Beltpack



GR-PS01 Alimentatore

Il Beltpack e l'alimentatore sono costruiti in robusto alluminio. Alimentazione è universale 90-240V. Connettori XLR a 3 e 4 poli per le connessioni Cuffia/Alimentatore. Il sistema ha due circuiti separati che possono essere anche uniti per la comunicazione con tutte le postazioni.



GR-BP01 Beltpack

1. Pulsante del Microfono
2. Controllo Livello (Sidetone)
3. Controllo Livello ascolto
4. Indicatore "CALL"
5. Presa XLR per Cuffia
6. Ingresso Circuito Intercom
7. Uscita per altro Beltpack

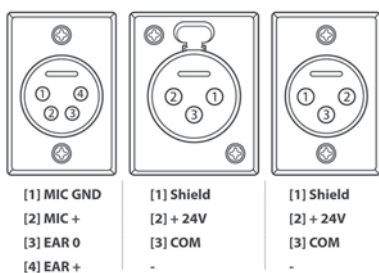


GR-PS01 Alimentatore

1. Presa Circuito A
2. Interruttore Link A+B
3. Presa Circuito B
4. Interruttore On/Off
5. Indicatore di accensione
6. Presa alimentazione
7. Fusibile

CARATTERISTICHE TECNICHE INTERCOM

CUFFIA GR-801-802	<i>Circumaural chiusa</i>
Sensibilità	90 dB SPL
Risposta in Frequenza	20-20.000 Hz
Max Input	100mW
Impedenza	400 ohm
MICROFONO	<i>Dinamico</i>
Risposta in Frequenza	150-10.000 Hz
Diagramma	<i>Cardioide</i>
Impedenza	250 ohm
Sensibilità open circuit	-60 DBV/Pa (1.0mV/PA) \pm 3dB, a 1KHz
SPL max	136dB SPL (THD \leq 1%, a 1KHz)
Distorsione	<3%
Cavo di connessione	4 Pin XLR 1,6m
BELTPACK GR-BP01	<i>Alimentazione: 24-30Vdc</i>
Uscita Cuffia	200 ohm
Ingresso Microfono	200 ohm Dinamico
Dimensioni	106x114x53 mm
Peso	420 g
ALIMENTATORE GR-PS01	<i>Alimentazione: 90-240Vac 0,56A</i>
Tensione d'uscita	Max 27Vdc 1,7A
Dimensioni	106x29x45 mm
Peso	860 g



Connessioni del Beltpack GR-BP01

XLR 4 Pin maschio

Alla cuffia

XLR 3 Pin femmina

Alimentazione

XLR 3 Pin maschio

Altro Beltpack

CARATTERISTICHE GENERALI BELTPACK

1. Robusto contenitore in alluminio estruso con clip in metallo resistente per la cintura o appeso al muro.
2. Pulsanti "Call" e "MIC" possono essere facilmente identificati mentre si lavora al buio. La voce dell'utente in auricolare (sidetone) può essere regolata semplicemente tramite cacciavite.
3. Collegamenti sul retro In/Out
4. Portatile e compatto, plug and play, senza impostazioni complicate.

USO DEL BELTPACK

1. Collegare una cuffia nella presa 4PIN XLR sul retro del GR-BP01. Il cablaggio per la GR-801 e GR-802 è mostrato nel disegno. Se avete intenzione di usare altre marche di cuffie, si prega di assicurarsi che il cablaggio sia identico al cablaggio indicato.
2. Utilizzare cavi tipo microfonici 3Pin XLR per connettersi al Beltpack.
3. Premere il pulsante "MIC" e alzare la manopola "Ascolta livello". Ora si dovrebbe essere in grado di comunicare con altri utenti.
4. Il pulsante "chiamata" lampeggia mentre voi o qualcuno nella stessa linea preme il tasto "CALL" per ottenere attenzione e comunicazione.
5. Sidetone, la propria voce in cuffia, può essere regolata tramite cacciavite per preferenze personali e riservatezza.

USO DELLE CUFFIE

1. Verificare che il collegamento al Beltpack sia corretto prima dell'uso.
2. Il volume del suono può essere regolato dalla stazione Beltpack.
3. Con l'oscillazione del braccio del microfono verso l'alto o verso il basso, il microfono può essere acceso o spento di conseguenza.
4. Si prega di non forzare il braccio a collo d'oca per evitare rotture.
5. Conservare le cuffie correttamente dopo l'uso.

Caratteristiche tecniche

Cuffia	Dinamica
Microfono	Dinamico
Risp. freq. cuffia	20-20.000 Hz
Risp. freq. micro	100-10.000 Hz
Sensibilità	98 dB
Impedenza cuffia	250 ohm
Impedenza micro	600 Ohm
Cavo	1 m
Connettore	XLR 4 poli

Altre Cuffie INTERCOM

HM-41S

Cuffia singolo padiglione e Microfono professionale per sistemi INTERCOM

Cuffia e Microfono dinamici di alta qualità per applicazioni professionali nei sistemi intercom. Cuffia a bobina mobile. Microfono con diagramma a cardioide. Cavo da 1 metro con connettore XLR 4 poli.

HM-40D

Cuffia doppio padiglione e Microfono professionale per INTERCOM

