

SCUBACAM 435

The Scubacam range of splash bags are completely watertight flexible lightweight camera housings for film cameras. They are designed to operate just above or just below the surface of water or in an environment which is extremely dusty or dirty, and give the camera both water and dirt protection, whilst allowing the camera operator access to all the camera and lens functions.

Each model of the splash bag is made from high quality material that is moulded to fit snugly around the camera and lens. The units are sealed with specialized watertight zips. All metal parts are either stainless steel or anodised aluminium.

It is important to remember that these housings are not to be considered as being suitable for prolonged continuous use under water, and they are not an inexpensive replacement for more expensive aluminium deep water housings.



TECHNICAL FEATURES

Housing	New, stronger more durable lightweight material Clear side panels to view all camera, lens and magazine functions Full camera and lens control External start / stop handle Tripod mountable Top flag
Dimensions	Length 60 cm, height 36 cm, width 50 cm
Weight	10 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	Diagonal 218 mm / 170 mm x 160 mm, 4 mm thick optically flat toughened glass, coated in a non-stick polymer.
Film speed	Maximum 150 f.p.s.
18m external cable loom	1x video cable: BNC, 1x power cable: 3 pin XLR, 1x lens control cable: 5 pin Fischer, 1x camera control cable: 8 pin Fischer
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Maximum wide angle is 14 mm
Scubacam air-jet lens cleaning system	High pressure lens cleaning system. A 9 meter flexible hose is attached to an air tank pressurised to 200 bar. When the trigger is depressed air shoots out of the 3 nozzles permanently fixed to the front of the housing, dispersing any water droplets from the front port.
Cradle carrying handle	Screws into the base plate. The square frame allows the operator greater control over the unit when diving. It also provides a solid attachment for lights or other accessories.
Options available	5" underwater monitor 20 kg diving weight LCS or W-LCS

SCUBACAM 435 Handheld

The Scubacam range of splash bags are completely watertight flexible lightweight camera housings for film cameras. They are designed to operate just above or just below the surface of water or in an environment which is extremely dusty or dirty, and give the camera both water and dirt protection, whilst allowing the operator access to all the camera and lens functions.

Each model of the splash bag is made from high quality material that is moulded to fit snugly around the camera and lens. The units are sealed with specialized watertight zips. All metal parts are either stainless steel or anodised aluminium.

It is important to remember that these housings are not to be considered as being suitable for prolonged continuous use under water, and they are not an inexpensive replacement for more expensive aluminium deep water housings.



TECHNICAL FEATURES

Housing	New, stronger more durable lightweight material Clear side panels to view all camera, lens and magazine functions External start / stop handle Focus control via LCS or W-LCS only! Tripod mountable Top flag
Dimensions	Length 60 cm, height 36 cm, width 50 cm
Weight	7 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	Diagonal 215 mm / 170 mm x 140 mm, 4 mm thick optically flat toughened glass, coated in a non-stick polymer.
Film speed	Maximum 150 f.p.s.
18m external cable loom	1x Video cable: BNC, 1x power cable: 3 pin XLR, 1x lens control cable: 5 pin Fischer
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Maximum wide angle is 14 mm
Scubacam air-jet lens cleaning system	High pressure lens cleaning system. A 10 meter flexible hose is attached to an air tank pressurised to 200 bar. When the trigger is depressed air shoots out of the 3 nozzles permanently fixed to the front of the housing, dispersing any water droplets from the front port.
Specific	Camera control via LCS or W-LCS only
Options available	5" underwater monitor

SCUBACAM 235

The Scubacam range of splash bags are completely watertight flexible lightweight camera housings for film cameras. They are designed to operate just above or just below the surface of water or in an environment which is extremely dusty or dirty, and give the camera both water and dirt protection, whilst allowing the camera operator access to all the camera and lens functions.

Each model of the splash bag is made from high quality material that is moulded to fit snugly around the camera and lens. The units are sealed with specialized watertight zips. All metal parts are either stainless steel or anodised aluminium.

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TECHNICAL FEATURES

Housing	Durable lightweight material Clear side panels to view all camera, lens and magazine functions Full camera and lens control External start / stop handle Tripod mountable Top flag
Dimensions	Length 50 cm, height 34 cm, width 43 cm
Weight	7.6 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	Diagonal 193 mm / 160 mm x 120 mm, 4 mm thick optically flat toughened glass, coated in a non-stick polymer.
Film speed	Maximum 60 f.p.s.
18m or 9m external cable loom	1x video cable: BNC, 1x power cable: 3 pin XLR, 1x lens control cable: 5 pin Fischer, 1x camera control cable: 8 pin Fischer
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Maximum wide angle is 14 mm
Scubacam air-jet lens cleaning system	High pressure lens cleaning system. A 9 meter flexible hose is attached to an air tank pressurised to 200 bar. When the trigger is depressed air shoots out of the 3 nozzles permanently fixed to the front of the housing, dispersing any water droplets from the front port.
Cradle carrying handle	Screws into the base plate. The square frame allows the operator greater control over the unit when diving. It also provides a solid attachment for lights or other accessories.
Options available	5" underwater monitor LCS or W-LCS

SCUBACAM 16SR3 MK1

The Scubacam range of splash bags are completely watertight flexible lightweight camera housings for film cameras. They are designed to operate just above or just below the surface of water or in an environment which is extremely dusty or dirty, and give the camera both water and dirt protection, whilst allowing the operator access to all the camera and lens functions.

Each model of the splash bag is made from high quality material that is moulded to fit snugly around the camera and lens. The units are sealed with specialized watertight zips. All metal parts are either stainless steel or anodised aluminium.

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TECHNICAL FEATURES

Housing	Designed to accept zoom lenses only! New, stronger more durable lightweight material External start / stop handle Tripod mountable
Dimensions	Length 60 cm, height 23 cm, width 28 cm
Weight	4.5 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	150 mm diameter, 4 mm thick optical toughened glass coated with a non-stick polymer.
Film speed	Maximum 150 f.p.s. with Arriflex 16SR3HS
18m or 9m cable	Video cable: BNC
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Canon 7-63 mm, Canon 8-64 mm, Canon 11-165 mm, Canon 11,5-138 mm
Options available	5" underwater monitor with special holder

SCUBACAM 16SR3 MK2

The Scubacam range of splash bags are completely watertight flexible lightweight camera housings for film cameras. They are designed to operate just above or just below the surface of water or in an environment which is extremely dusty or dirty, and give the camera both water and dirt protection, whilst allowing the operator access to all the camera and lens functions.

Each model of the splash bag is made from high quality material that is moulded to fit snugly around the camera and lens. The units are sealed with specialized watertight zips. All metal parts are either stainless steel or anodised aluminium.

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TECHNICAL FEATURES

Housing	Designed to accept fix focal lenses only! New, stronger more durable lightweight material Clear side panels to view all camera, lens and magazine functions External start / stop handle Tripod mountable Top flag
Dimensions	Length 50 cm, height 34 cm, width 46 cm
Weight	8 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	Diagonal 193 mm / 160 mm x 120 mm, 4 mm thick optically flat toughened glass, coated in a non-stick polymer.
Film speed	Maximum 150 f.p.s. with Arriflex 16SR3HS
18m or 9m external cable loom	1x video cable: BNC, 1x lens control cable: 5 pin Fischer
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Maximum wide angle is 12 mm without filter holder (16 mm with filter holder)
Scubacam air-jet lens cleaning system	High pressure lens cleaning system. A 9 meter flexible hose is attached to a divers air tank pressurised to 200 bar. When the trigger is depressed air shoots out of the 2 nozzles permanently fixed to the front of the housing, dispersing any water droplets from the front port.
Options available	5" underwater monitor LCS or W-LCS

SCUBACAM Aaton minima

The Scubacam range of splash bags are completely watertight flexible lightweight camera housings for film cameras. They are designed to operate just above or just below the surface of water or in an environment which is extremely dusty or dirty, and give the camera both water and dirt protection, whilst allowing the operator access to all the camera and lens functions.

Each model of the splash bag is made from high quality material that is moulded to fit snugly around the camera and lens. The units are sealed with specialized watertight zips. All metal parts are either stainless steel or anodised aluminium.

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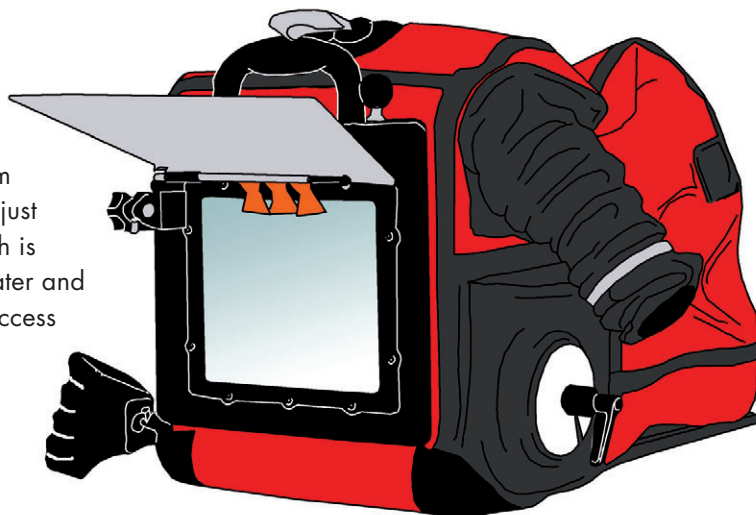
TECHNICAL FEATURES

Housing	New, stronger more durable lightweight material Clear side panels to view all camera, lens and magazine functions External start / stop handle Tripod mountable
Dimensions	Length 40 cm, height 24 cm, width 35 cm
Weight	4 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	Diagonal 160 mm / 130 mm x 100 mm, 4 mm thick optically flat toughened glass, coated in a non-stick polymer.
Film speed	Maximum 32 f.p.s.
9m cables	1x video cable: BNC + 1x remote switch cable: 2 pin Fischer
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Maximum wide angle is 6 mm without filter holder (8 mm with filter holder)
Carrying handle	Screws into the base plate. The handle allows the operator greater control over the unit when diving.
Viewfinder	Viewing with 3" underwater monitor only

SCUBACAM RED ONE

The Scubacam range of splash bags are completely watertight flexible lightweight camera housings for film cameras. They are designed to operate just above or just below the surface of water or in an environment which is extremely dusty or dirty, and give the camera both water and dirt protection, whilst allowing the camera operator access to all the camera and lens functions.

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TECHNICAL FEATURES

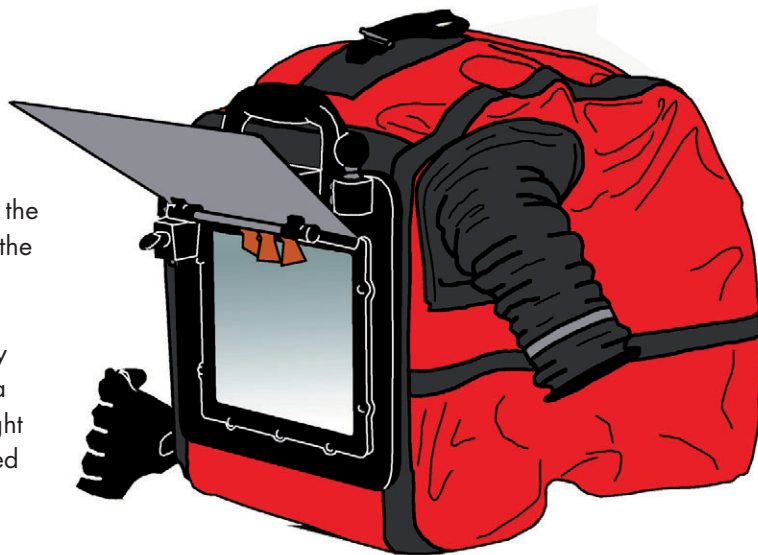
Housing	New, stronger more durable lightweight material Clear side panels to view all camera, lens and magazine functions Full camera and lens control External start/stop handle, Tripod mountable, Top flag
Dimensions	Length 60 cm, height 36 cm, width 50 cm
Weight	10 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	Diagonal 215 mm/170 mm x 140 mm, 4 mm thick optically flat toughened glass, coated in a non-stick polymer.
18 m external cable loom	1x video cable: BNC, 1x power cable: 3 pin XLR, 1x lens control cable: 5 pin Fischer, 1x camera control cable: 8 pin Fischer
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Maximum wide angle is 14 mm
Scubacam air-jet lens cleaning system	High pressure lens cleaning system. A 9 meter flexible hose is attached to an air tank pressurised to 200 bar. When the trigger is depressed air shoots out of the 3 nozzles permanently fixed to the front of the housing, dispersing any water droplets from the front port.
Cradle carrying handle	Screws into the base plate. The square frame allows the operator greater control over the unit when diving. It also provides a solid attachment for lights or other accessories.
Monitoring	5" underwater monitor, 20 kg diving weight, LCS or W-LCS

If you'd like to run some tests with our Scubacam RED ONE Camera System before your next important shoot, give us a call.

SCUBACAM RED ONE – HANDHELD

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Each model of the splash bag is made from high quality material that is moulded to fit snugly around the camera and lens. The units are sealed with specialized watertight zips. All metal parts are either stainless steel or anodised aluminium.



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TECHNICAL FEATURES

Housing	New, stronger more durable lightweight material Clear side panels to view all camera, lens and magazine functions Focus control via LCS or W-LCS only! External start/stop handle, Tripod mountable, Top flag
Dimensions	Length 60 cm, height 36 cm, width 50 cm
Weight	7 kg in air (without camera)
Zips	Zip conforms to the M.o.D. Interim Defence Standard 53-100/1 for sealed zip fasteners.
Operating temperature	-4 degrees C. to +40 degrees C.
Front port spec.	Diagonal 215 mm/170 mm x 140 mm, 4 mm thick optically flat toughened glass, coated in a non-stick polymer.
18 m external cable loom	1x video cable: BNC, 1x power cable: 3 pin XLR, 1x lens control cable: 5 pin Fischer
Leak alarm	9 volt tone generator
Maximum depth	Up to a MAXIMUM of 2 meters
Lens information	Maximum wide angle is 14 mm
Scubacam air-jet lens cleaning system	High pressure lens cleaning system. A 10 meter flexible hose is attached to an air tank pressurised to 200 bar. When the trigger is depressed air shoots out of the 3 nozzles permanently fixed to the front of the housing, dispersing any water droplets from the front port.
Specific	Camera control via LCS or W-LCS only
Monitoring	5" underwater monitor

If you'd like to run some tests with our Scubacam RED ONE HANDHELD Camera System before your next important shoot, give us a call.