

SLIDER MODULA MOTION PLUS (US)

	SLIDER + MOTION CONTROL (US)
SKU	SH03030235 + SH12030215
EAN	8055687020706 + 8055687020768
UPC	816892020046 + 816892020176

SLIDER MODULA MOTION PLUS (EU)

	SLIDER + MOTION CONTROL (EU)
SKU	SH03030235 + SH12030205
EAN	8055687020706 + 8055687020263
UPC	816892020046 + 816892020152

SLIDER MODULA MOTION PLUS (UK)

	SLIDER + MOTION CONTROL (UK)
SKU	SH03030235 + SH12030210
EAN	8055687020706 + 8055687020751
UPC	816892020046 + 816892020169

SLIDER MODULA MOTION PLUS (AU)

	SLIDER + MOTION CONTROL (AU)
SKU	SH03030235 + SH12030220
EAN	8055687020706 + 8055687020775
UPC	816892020046 + 816892020183



OVERVIEW

ShooTools Slider Modula Motion Plus a modular motorized Slider which grants a top portability. Ready to use, perfect for manual motion, tracking shots and Timelapse. The best of ShooTools Technology for the Filmmaker and Timelapser: each component has got a high standard quality and performance, is assembled, tested and packed manually by expert people in ITALY.

CARRIAGE

A universal carriage, obtained through CNC process from a unique aluminium block, with Brake and Friction System is characterized by an extremely high quality of the materials, high steadiness and ergonomy.

WHEELS

Special wheels realized with an innovative ST-66 technopolymer studied by ShooTools in order to guarantee max smoothness and extreme carriage fluidity.

Each wheel is characterized by a double steel ball bearing that equipped the exclusive ShooTools' wheel assembly, for a max fluidity of movement and performance.

FRICTION SYSTEM

A double friction system allows to act both on the wheel assembly system and manually in order to adjust the feeling of your tracking shot in real time through the control knob.

RAILS

3 Anitbending Rails 15,7" / 31,5" / 59" (40 / 80 / 150cm), with the record width of 3,3" (84 mm), realized to guarantee absolute stability even for the heaviest video cameras.

CONTROLLER

It's the operating essence of Motion Control, that combines electronics with long-lasting accumulators. A device with two functions for Tracking Shots and Timelapse and 3 different mode of action: Loop, Sync and No Stop.

TRACKING SHOT

Characterized by extremely precise and fluid tracking shots and by the opportunity to manage speed, direction, acceleration and slowing-down, it is possible to realize terrific synchronized tracking shots that can automatically end at the track end (Sync), detour in an endless movement (Loop) or keep shooting once having reached the track end (No Stop).

TIME LAPSE

The motion uses SMS (Shoot Move Shoot) Technology that allows to synchronize the carriage move with the Reflex shutter. This feature gives the possibility to use any exposure time, with no worry about blurry. The pause between a move and another can be set in a range from 1 second to 99 hours thanks to an intervalometer integrated into the controller.

HIGHLIGHTS

- 100% Made in Italy
- 3 Interchangeable Rails: 15,7" / 31,5" / 59"
- Motion Control Plus Included
- Double Motor Included
- Billet Anticorodal Made
- Shoot Move Shoot Technology
- Manual and Motorized Motion
- 8 High Precision Steel Ball Bearings
- ST-66 Polymer Wheels
- 5 YEAR WARRANTY

IN THE BOX

- 3 Rails with the length of: 15,7" / 31,5" / 59" (40 / 80 / 150cm)
- Carriage with Brake and Friction System
- Motion Control Plus
- Controller Plus
- Motor 55
- Motor 09
- Battery
- Battery Charger
- Non-woven fabric wrapper
- Belt 94,5" (240 cm)
- Set-up Keys
- Instruction Manual

WARRANTY

5 YEAR WARRANTY

STOP / MOTION

Easy Stop Motion mode give a new movement of camera at your Stop/Motion Videos

MACRO

Amazing Macro Tracking Shots with the lowest speed of 0,078 in/s [2 mm/sec]

Two electronic end stops arrest the carriage once reached the track end or when finds an obstacle during the carriage motion (safety mode)

MOTION CONTROL

2 motors of 55 R.P.M. and 09 R.P.M. are included and are easily interchangeable, accordingly with the professional's needs.

The two electronic end-stops placed at the beginning and at the conclusion of the rails stop the carriage at the start/end of the rail or in case an obstacle is placed along the carriage while shooting (safety mode).

SETUP

Suitable for any type of photo or video head with 3/8" thread, any Slider could be installed easily and rapidly also over tripods and plates of 1/4" and 3/8".

QUALITY of Made in Italy

Each component undergoes two distinct types of treatment: the first one, by shot peening through ceramic spheres, increases the hardness and the resistance to fatigue of the object and, in addition, provides a pleasant hi-grip finish. The second treatment, anodizing at 30 microns, protects the device from any external agent. These technical solutions allow the use of the ShooTools Camera Slider Modula from the Namib Desert to the glaciers of Greenland.

SPECS

Rails	3 x Antibending Rails 15,7" / 31,5" / 59" [40 cm / 80 cm / 150 cm]
Width Rail	Record size of 3,3" [84mm]
Wheels	ST-66 Special Polymer Wheels
Ball Bearings	8 High Precision Ball Bearings
Supports	Rubber support bases at the far end
Friction System	ShooTools Double Friction System
Screw Thread	3/8"-16
Tripod Mounting Threads	3 x 1/4"-20 3 x 3/8"-16
Materials	Anodized aluminium, Steel ball bearing PSU polymer wheels
Weight 15,7" [40cm]	2,8 lb [1,3 kg]
Weight 31,5" [80cm]	5,7 lb [2,6 kg]
Weight 59" [150cm]	8,3 lb [3,8 kg]
Treatments	Shot peening through ceramic spheres Organic Anodization at 30 micron
Battery Life	Over 48H in Timelapse and 22H in Video mode
Modes	MULTIMODE: Sync, Loop, No Stop
Motor 55 Min Speed	0,94 in/s [24 mm/sec]
Motor 55 Max Speed	3,93 in/s [100 mm/sec]
Motor 55 Horizontal Load	± 22 lb [10 kg]
Motor 55 Vertical Load	± 2,5 lb [2,5 kg]
Motor 55 Minimum Shift	0,15" [0,4 mm]
Motor 09 Min Speed	0,078 in/s [2 mm/sec]
Motor 09 Max Speed	0,39 in/s [10 mm/sec]
Motor 09 Horizontal Load	± 66,1 lb [30 kg]
Motor 09 Vertical Load	± 15,4 lb [7,0 kg]
Motor 09 Minimum Shift	0,002" [0,06 mm]

ACCESSORIES



SMART LEGS

SKU	SH81060005
EAN	8055687020409
UPC	816892020398



SUPPORT LEGS

SKU	SH81060015
EAN	8055687020416
UPC	816892020404



TILT HI HAT 3/8"

SKU	SH81040005
EAN	8055687020669
UPC	816892020343



TILT HI HAT M10

SKU	SH81040009
EAN	8055687020812
UPC	816892020428

BAG SLIDER 60 (23,6")

SKU	SH81030005
EAN	8055687020430
UPC	816892020282

BAG SLIDER 80 (31,5")

SKU	SH81030010
EAN	8055687020447
UPC	816892020299



BAG SLIDER 100 (39,4")

SKU	SH81030015
EAN	8055687020454
UPC	816892020305

BAG SLIDER 150 (59")

SKU	SH81030020
EAN	8055687020461
UPC	816892020312

SHUTTER CABLES

	SKU	EAN	UPC
SHUTTER CABLE DC0	SH12180005	8055687020287	816892020190
SHUTTER CABLE DC2	SH12180010	8055687020294	816892020206
SHUTTER CABLE E3	SH12180015	8055687020300	816892020213
SHUTTER CABLE N3	SH12180020	8055687020317	816892020220
SHUTTER CABLE RS1	SH12180025	8055687020324	816892020237
SHUTTER CABLE S1	SH12180030	8055687020331	816892020244
SHUTTER CABLE UC1	SH12180035	8055687020348	816892020251
SHUTTER CABLE S2	SH12180040	8055687020355	816892020268