Ace Systems Overview

Balance plate / Sliding range

Counterbalance
Grades of drag
horizontal
vertical
Tilt range
Temperature range

Code Fluid head

Bowl
Leveling
Pan bar
Housing material
Camera plate
Camera platform

Tripod
Payload tripod
Material tripod
Extension
Payload system
Weight system
Height min.
Height max.
Transport length
Spreader
Feet
Bag











System	Ace	М	MS
Systelli	VCC	1 / 1	1117

The ideal entry level camera support for smaller HDV camcorders and DSLR cameras when working on uneven ground.

001	
sce M	
04 mm / 4.1 in	
steps + 0	
A-drag™	
+0	
+ 0	
-90°/-75°	
30°/+60°C,-22°/+140°F	
'5 mm	
evel bubble	
, fixed, Type Ace	
lass fiber reinforced composi	ite
ce plate (slide in)	
vith scale, parking position w pare camera screws	ith
ce 75/2 D	
0 kg / 44 lbs	
luminium	
-stage	
-4 kg/0-8.8 lbs	
.4 kg / 9.7 lbs	
8 cm / 30.7 in	
69 cm / 66.5 in	
5 cm / 33.5 in	
nid level spreader Ace	
ootpads with retractable spik	es

optional

optional

System Ace M GS

The ideal entry level camera support for smaller HDV camcorders and DSLR cameras when shooting on level ground.

optional

optional

System Ace L MS CF

The ideal camera support for cameras and rigs up to 6 kg / 13.2 lbs—extremly lightweight, maximum stability, high torsional stiffness.

stability, high torsional stiffness.
1011
Ace L
104 mm / 4.1 in
7 steps + 0
SA-drag™
3+0
3+0
+90°/-75°
-30°/+60°C, -22°/+140°F
75 mm
illuminated bubble
1, fixed, Type Ace
glass fiber reinforced composite
Ace plate (slide in)
with scale, parking position with spare camera screws
Ace 75/2 CF
20 kg / 44 lbs
carbon fiber
2-stage
0–6 kg/13.2 lbs
3.9 kg / 8.6 lbs
79 cm / 31.1 in
170 cm / 66.9 in
86 cm / 33.9 in
mid level spreader Ace
spike
padded bag Ace with carrying strap and handles
optional

✓

System Ace L GS CF

The ideal camera support for cameras and rigs up to 6 kg / 13.2 lbs that offers maximum stability and high torsional stiffness on even grounds.

torsional stiffness on even grounds.
1012
Ace L
104 mm / 4.1 in
7 steps + 0
SA-drag™
3+0
3+0
+90°/-75°
-30°/+60°C, -22°/+140°F
75 mm
illuminated bubble
1, fixed, Type Ace
glass fiber reinforced composite
Ace plate (slide in)
with scale, parking position with spare camera screws
Ace 75/2 CF
20 kg/44 lbs
carbon fiber
2-stage
0-6 kg / 13.2 lbs
4.1 kg/9lbs
57 cm / 22.4 in
173 cm / 68.1 in
87 cm / 34.3 in
spreader SP 75
spike
padded bag Ace with carrying strap and handles

optional

✓

System Ace LTT 75/2 CF

The ideal camera support for cameras and rigs up to 6 kg/13.2 lbs if you need a very wide height range.

	1013
,	Ace L
	104 mm / 4.1 in
	7 steps + 0
	SA-drag™
	3 + 0
	3+0
	+90°/-75°
	-30°/+60°C, -22°/+140°F
	75 mm
i	illuminated bubble
	1, fixed, Type Ace
•	glass fiber reinforced composite
,	Ace plate (slide in)
	with scale, parking position with spare camera screws
4	Ace TT 75/2 CF
	20 kg / 44 lbs
•	carbon fiber
1	telescopic, 3-section
(0–6 kg / 13.2 lbs
•	4.1 kg/9lbs
,	43 cm / 16.9 in
	186 cm / 73.2 in
	89 cm / 35 in
	_
1	footpads with retractable spikes
1	padded bag Ace with carrying strap and handles



Carrying strap for tripod

Transport clip