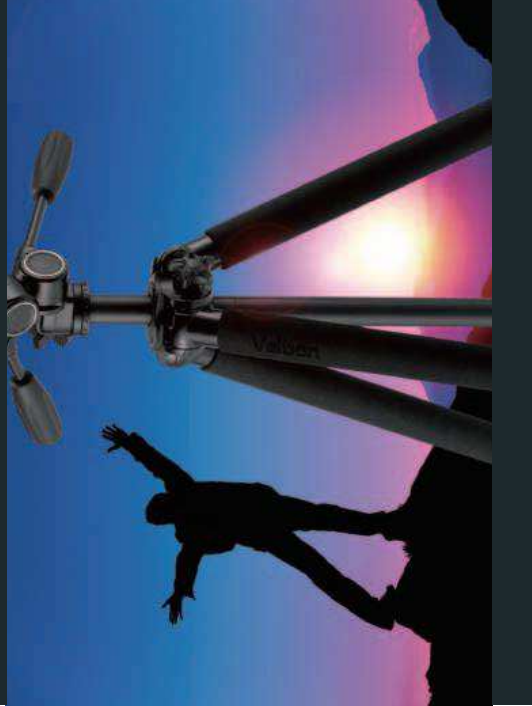


Next-generation carbon fiber and basalt formula for ultimate strength. The absolute pro spec Velbon.



PRO GEO V630

	1,596		1,596
Maximum height	cm / inch	Maximum height	cm / inch
Maximum weight	kg / lbs	Maximum weight	kg / lbs
Suggested weight	kg / lbs	Suggested weight	kg / lbs
Section	mm / inch	Section	mm / inch



PRO GEO V640

	1,552		1,552
Maximum height	cm / inch	Maximum height	cm / inch
Maximum weight	kg / lbs	Maximum weight	kg / lbs
Suggested weight	kg / lbs	Suggested weight	kg / lbs
Section	mm / inch	Section	mm / inch



New locking system V-Lock

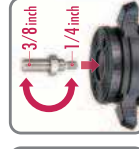
PRO GEO series features new V-Lock system leg locking devices. Stress-free, smooth actions for rotating pipe to release or lock the tripod leg extension. Newly designed grip and smaller locking nut enable compact folded length.



FEATURES



If the leg angle adjuster is inadvertently spread, push the cancel button to reset.



New Geared Crank system

Geared elevator helps you to up and down even heavy equipment on the tripod. Backlash of the geared elevator is prevented by our technical design in the gear box. The screw has double threads. UNC 1/4 and 3/8 on the opposite ends.



Optional spike feet

Spike feet are optional. Not included in the package.

PRO GEO V840BW

High-modulus carbon fiberlegs + Counter-balanced video head

4-Section carbon legs provide extremely low position to the ground level. Velbon's new V-Lock system will supply smooth extension and extra sturdiness for the light weight carbon legs. Tripod body is made from Magnesium alloy, features 3 steps flat angles. 75mm bowl is good for the fluid and counter balance head.



ATTACHED HEAD / FHD-81

- The 75mm ball diameter and large video pan head
- A counterbalance : The section-lessness
- Counterbalance area : 4.5~10.5kg (height of the gravitational centre 100mm)
- Torque change : The free or 3 section
- Mobile camera plate
- Level with an illumination
- The practicable temperature : -40°~+60°
- Weight : 2750g
- Suggested loading weight : 10kg
- Camera screw size : UNC 1/4 and 3/8



FEATURES



- 1 The head contains several friction controls.
- 2 The Bowl has 75mm diameter.
- 3 The head and the center column are connected with a M10 bolt.
- 4 High-modulus carbon fiber and basalt legs feature height indicators.

Maximum height

Full low angle position

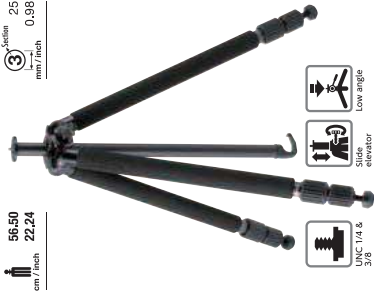


END HOOK DX
Height: 35(1.38)mm(inch)
Width: 47(1.85)mm(inch)
Weight: 20g(0.04lbs)
UNC 1/4 screw



GEO N535D(A)

		1,358		1,637
		kg / lbs		kg / lbs
		66.54		69.45
		cm / inch		cm / inch
		128.00		134.00
		cm / inch		cm / inch
		17.00		12.70
		cm / inch		cm / inch
		6.69		5.00
		cm / inch		cm / inch
		56.50		58.60
		cm / inch		cm / inch
		22.24		23.07
		cm / inch		cm / inch



GEO N635D(A)

		1,358		1,637
		kg / lbs		kg / lbs
		66.54		69.45
		cm / inch		cm / inch
		128.00		134.00
		cm / inch		cm / inch
		17.00		12.70
		cm / inch		cm / inch
		6.69		5.00
		cm / inch		cm / inch
		56.50		58.60
		cm / inch		cm / inch
		22.24		23.07
		cm / inch		cm / inch



FEATURES



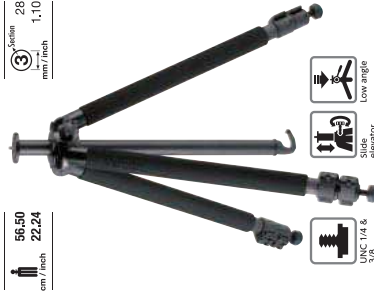
Elevator stopper makes it simple and easy to lock center column elevation.
At the end of the center column elevator, **END HOOK DX** can be attached.
The screw has double threads. UNC 1/4 and 3/8 on the opposite ends.



2-section center column can be detached to enable extra low picture taking angle as used in macro photography.
New spiral etched surface of carbon legs provides smooth and fast extension.
Built-in scale indicates 2.5cm and 5cm intervals on each leg.
2-way adjustable legs tips provide metal spike or rubber feet options.

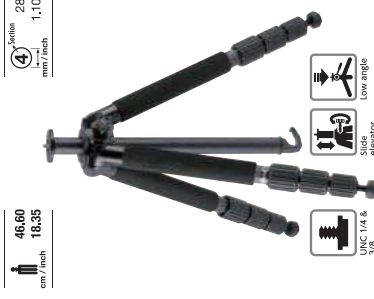
GEO E635D(A)

		1,503		1,618
		kg / lbs		kg / lbs
		67.52		62.20
		cm / inch		cm / inch
		130.20		125.50
		cm / inch		cm / inch
		51.26		50.67
		cm / inch		cm / inch
		12.60		11.00
		cm / inch		cm / inch
		4.96		4.33
		cm / inch		cm / inch
		56.50		46.60
		cm / inch		cm / inch
		22.24		18.35
		cm / inch		cm / inch



GEO N643D(A)

		1,503		1,618
		kg / lbs		kg / lbs
		67.52		62.20
		cm / inch		cm / inch
		130.20		125.50
		cm / inch		cm / inch
		51.26		50.67
		cm / inch		cm / inch
		12.60		11.00
		cm / inch		cm / inch
		4.96		4.33
		cm / inch		cm / inch
		56.50		46.60
		cm / inch		cm / inch
		22.24		18.35
		cm / inch		cm / inch



GEO E643D(A)

		1,566.60		1,479
		kg / lbs		kg / lbs
		61.65		3.26
		cm / inch		cm / inch
		126.10		10.00
		cm / inch		cm / inch
		49.95		22.05
		cm / inch		cm / inch
		11.00		4.00
		cm / inch		cm / inch
		4.33		8.82
		cm / inch		cm / inch
		56.00		28
		cm / inch		mm / inch
		22.05		1.10
		cm / inch		mm / inch



N SERIES



→ Nut locking legs

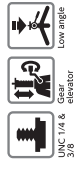
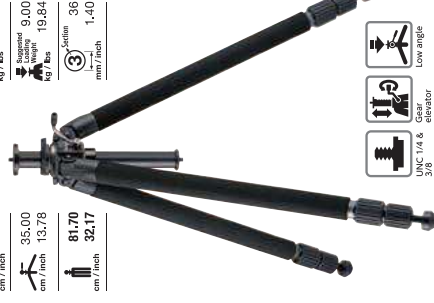
E SERIES



→ Lever locking legs

GEO N830

		3,31		3,32
		kg / lbs		kg / lbs
		730		7,32
		cm / inch		cm / inch
		179.00		180.00
		cm / inch		cm / inch
		70.47		70.87
		cm / inch		cm / inch
		35.00		35.00
		cm / inch		cm / inch
		13.78		13.78
		cm / inch		cm / inch
		19.84		19.84
		cm / inch		cm / inch
		36		35
		mm / inch		mm / inch
		1.40		1.40
		mm / inch		mm / inch



GEO N840

		3,31		3,32
		kg / lbs		kg / lbs
		730		7,32
		cm / inch		cm / inch
		179.00		180.00
		cm / inch		cm / inch
		70.47		70.87
		cm / inch		cm / inch
		35.00		35.00
		cm / inch		cm / inch
		13.78		13.78
		cm / inch		cm / inch
		19.84		19.84
		cm / inch		cm / inch
		36		35
		mm / inch		mm / inch
		1.40		1.40
		mm / inch		mm / inch



FEATURES

Geared elevator helps you to up and down even heavy equipment on the tripod.
Geared crank handle (N830, N840)



Leg pochette and weight bag

Multi-use pochette slips over the end of the tripod legs to allow comfortable shoulder carrying. Also doubles as weight bag for added tripod stability in windy conditions.



2-section center column can be detached to enable extra low picture taking angle as used in macro photography. (N730, N740)
New spiral etched surface of carbon legs provides smooth and fast extension.
Built-in scale indicates 2.5cm and 5cm intervals on each leg.
2-way adjustable legs tips provide metal spike or rubber feet options.