

Tripod



76629



76827



76866



76829

●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76629	A with Handle	655×117×112	1,348	4 960910 766297	1	B
76827	B with Handle	210×75×75	270	4 960910 768277		
76866	C with Handle	585×115×115	1,550	4 960910 768666		
76829	D with Handle	905×145×145	3,100	4 960910 768291		

Features

■A with Handle

- Lightweight, with handle making it convenient for portability
- Comes with special case



■B with Handle

- Ground marking point can be exposed
- Enables low-level marking
- With vial
- With storage case



■C with Handle

- Features a strong design with nearly 1 mm-thick aluminum part, and a handle made of alloy, so it is resistant to breaking from impacts due to drops or falls

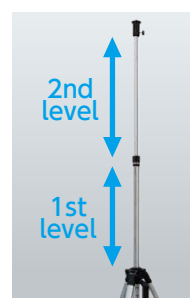


- With hard tip that can be extended by turning the rubber cover
- With vial
- With storage case



■D with Handle

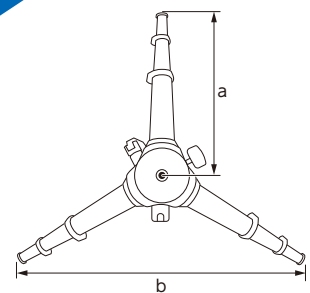
- 2 level elevating model for a height of up to 3 m
- Rubber cover can be turned to release hard tip
- Handle makes it easy to carry
- With vial
- With storage case



Use

- For height adjustment of laser and optical equipment indoors

Specifications



Item Code	76629	76827	76866	76829
Elevator Ascent and Descent Range	300 mm	60 mm	320 mm	1,165 mm
Range of Use in Height	630 - 1,710 mm	180 - 400 mm	530 - 1,600 mm	825 - 2,940 mm
Part Sizes*	a	640 mm	160 mm	665 mm
	b	985 mm	270 mm	1,095 mm
Ground marking point exposure	—	○	—	—
Installation Screw	5/8 inch			
Material	Aluminum, ABS resin			

*Maximum expanded size where the tripod is stable and grounded.

*Laser depicted is an illustration.