

TRIPOD

LIGHT DUTY S SERIES



LDT-S Series Light Duty Tripods designed to meet the requirements in applications where weight, portability and durability are important. They are balanced tripod platforms that allow easy and fast assembly of devices with a suitable interface. The robust construction of Light Duty Tripods (S) made them ideal for a wide range of general purpose support applications.

LDT-S series tripods, which have 3 different model options, acquire fixing features according to different surface types with suitable foot accessories.

FEATURES

- Lightweight, robust and compact design.
- Wide working height range.
- It can be transported and installed quickly by a single person.
- Suitable for indoor and outdoor use.
- 5/8 "11 UNC draw bolt thread.
- Independently adjustable leg angles and lengths.
- 100% CNC Machined from high strength 6000 series aluminum and stainless steel.
- Superior strength and stability with 34mm diameter aluminum upper legs.
- Rubber coated stainless steel round feet.
- Aluminum twist lock lock structure.
- Hard black anodized coating.



| Product Number | Max. Height | Min. Height | Weight | Load Capacity | Stowed Dimensions | Interface | Leg Section |
|------------------|-------------|-------------|--------|---------------|-------------------|-----------------------|-------------|
| TS-S-TR342-CC-AL | 1050 mm | 190 mm | 2.4 Kg | 50 Kg | ø190 mm, 655 mm | 5/8 "11 UNC draw bolt | 2 |
| TS-S-TR343-CC-AL | 1500 mm | 200 mm | 3 Kg | 50 Kg | ø190 mm, 700 mm | 5/8 "11 UNC draw bolt | 3 |
| TS-S-TR344-CC-AL | 2000 mm | 205 mm | 3.4 Kg | 50 Kg | ø190 mm, 760 mm | 5/8 "11 UNC draw bolt | 4 |