



TT-17 TT-64

Heavy-Duty Studio / OB Tripods

Shotoku studio/OB tripods employ a unique single coaxial tube structure ideally suited for camera systems using SG900, TE-23 or TE-12 heads.

Both the TT-17 and TT-64 heavy-duty tripods use an ergonomically designed, simple leg extension lock system with a built-in robust mid-level spreader. The TT-17 is unique in that it uses an enhanced rust-proof steel lower tube providing even higher levels of rigidity. The TT-64 full aluminum tripod provides rigid support in a lightweight package.

MODEL

MAX. PAYLOAD

MAX. HEIGHT

MIN. HEIGHT

TRANSPORTATION LENGTH

EXTENSION

WEIGHT

MATERIAL

TUBE DIAMETER

MOUNT

SUITABLE HEAD

SUITABLE DOLLY



Large, secure locking

TT-17

130kg / 286.6lbs

1,253mm / 49.3"

653mm / 25.7"

841mm / 33"

Single

12.2kg / 26.9lbs

Aluminum (upper)

Rust-proof steel (lower)

Ø45(upper), Ø35(lower)

M70 Mitchell

SG900, TE-23, TE-12

TD-13, TD-32



Integrated spike/footpad

TT-64

100kg / 220.5lbs

1,272mm / 50.1"

645mm / 25"

835 / 33"

Single

9.4kg / 20.7lbs

Aluminium

Ø40(upper), Ø32(lower)

M70 Mitchell

SG900, TE-23, TE-12

TD-13, TD-32