

Extremely rigid heavy-duty carbon fibre construction for supporting high end EFP kits in the most extreme conditions



TTH1002C
Shown with TML100 mid-level spreader and foot pads



TTM1002C
Shown with TGL100 ground spreader

TTH1002C TTM1002C

ENG / EFP 100mm Tripods

Lightweight and rigid, the TTH1002C and TTM1002C feature advanced carbon fibre tube construction for exceptional performance in the field in any condition and have been engineered with torsional rigidity in mind to minimize undesired backlash during pans. Both tripods are outfitted with one-click leg clamps for quick setup and teardown. Ground and mid-spreader options are available allowing for application in flat and uneven floor/ground conditions.

MODEL
MAX. PAYLOAD
MAX. HEIGHT
MIN. HEIGHT
TRANSPORTATION LENGTH*
EXTENSION
WEIGHT*
MATERIAL
TUBE DIAMETER
MOUNT
SUITABLE HEAD
SUITABLE DOLLY

TTH1002C
90kg / 198lbs
1,625mm / 63.98"
562mm / 22.13"
726mm / 30"
Double
5.9kg / 13lbs
Carbon Fibre
Ø24(upper, mid), Ø20(lower)
100mm Bowl
SX260, SX200
TD-73



Heavy duty 100mm bowl

TTM1002C
40kg / 88lbs
1,563mm / 61.5"*
403mm / 15.9"*
716mm / 28.2"
Double
3.4kg / 7.5lbs
Carbon Fibre
Ø16(upper, mid), Ø22(lower)
100mm Bowl
SX260, SX200
TD-73

* with TGL100 ground spreader attached