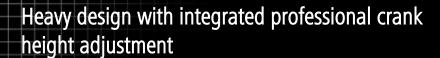
Laserliner





This robust crank tripod with 5/8" threaded adapter has an extremely long crank stroke (70 cm) which can be adjusted and locked without any play and is adjustable over a wide range. The combination of rubber and steel on the tips of the feet easily adapt to the surface. Other features include stable feet and steel chains.

- Exact and reliable installation of laser measuring instruments
- An extremely long crank stroke allows a large adjustment range
- · Crank stroke can be fixed and can be set without play
- · With 5/8" adapter
- Easily adaptable to the ground surface thanks to combined rubber and steel tips
- · Strong steel feet
- Steel chains

TECHNICAL DATA	
Material	Aluminum
Max. Load Capacity	8 kg
Max. Height	2950 mm
Min. Height	1290 mm
Tripod Connection	5/8" thread
Operating Conditions	-10°C 50°C, max. humidity 85% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-20°C 70°C, max. humidity 80% rH, no condensation
Dimensions (W x H x D)	220 mm x 1360 mm x 190 mm x (without accessories)
Weight	8500 g (without accessories)

