STANDARD FRICTION TRIPOD

THE VINTEN STANDARD FRICTION TRIPOD was deisgned with weight as a primary consideration, and is lighter than the Gyro Tripod.

High finish and careful design of the bearing surfaces enable smooth follow shots to be made. A spring-type counterbalance to off-set the weight of the camera at large tilt angles is incorporated.

The tripod legs are of "beech" for strength and lightness, and have well-designed, quick-acting, clamp fittings, and are fitted with replaceable hardened steel feet. As well as the standard length, short legs can be supplied and also a low-angle fitting. The tripod head can also be quickly removed and placed on a low-angle stand.

The tripod can be supplied with a canvas, leather bound, case.

The tripod will carry cameras up to a weigh limit of 100 lb. (45 kgs).

STANDARD LEGS

Height of camera platform—legs extended	.. .. ..	80 in. (2·03 metres)
legs retracted	.. .. ..	52 in. (1·32 metres)

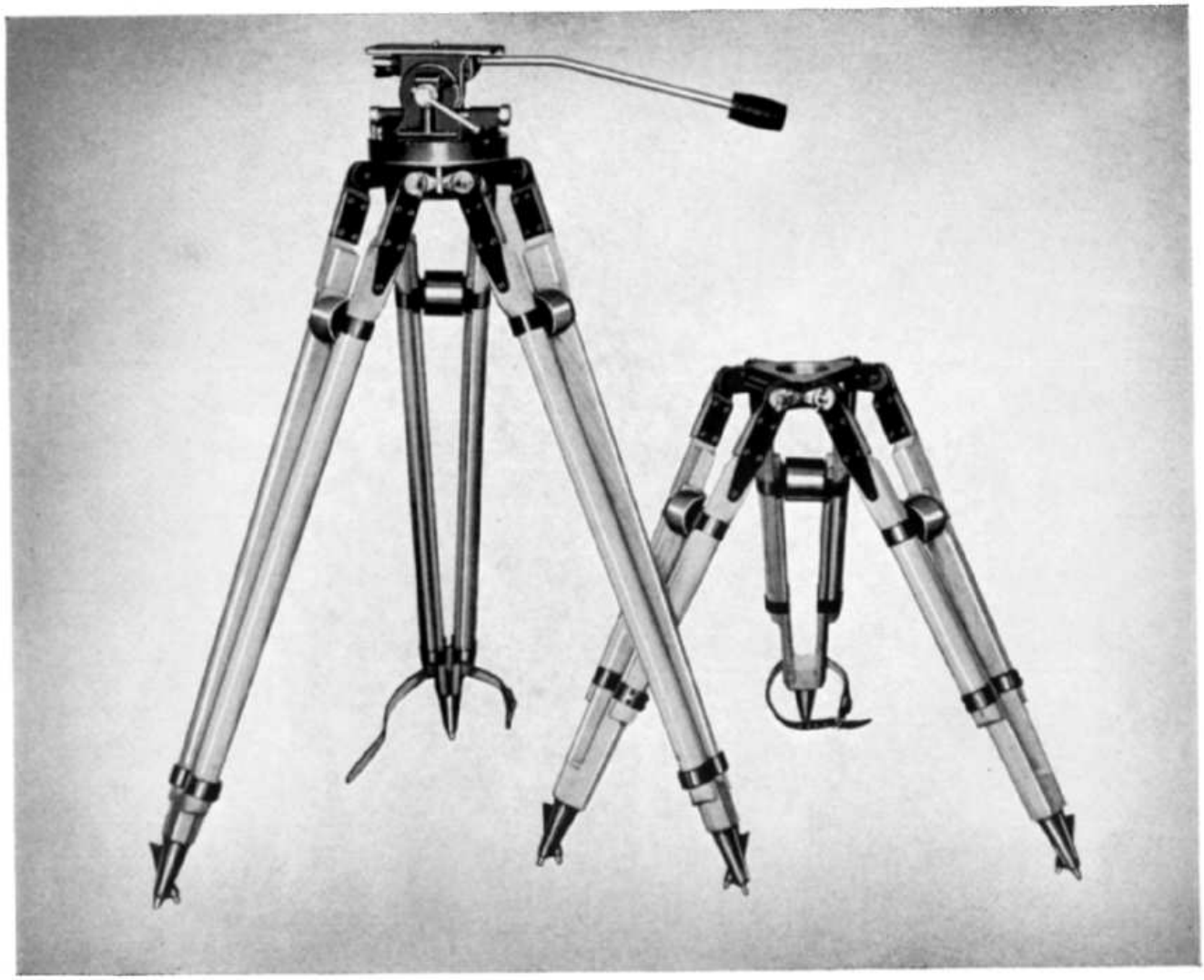
SHORT LEGS

Height of camera platform—legs extended	.. .. ..	42 in. (1·07 metres)
legs retracted	.. .. ..	30 in. (·76 metres)

LOW-ANGLE STAND

Height of camera platform	12 in. (·30 metres)

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OVERALL SIZES FOR PACKING

Tripod in carrying case	.. 48 in. by 11 in. by 11 in. (1·22 by ·28 by ·28 metres)

WEIGHTS

Tripod on standard legs	32 lb. (14·52 kgs)
Short legs only	15½ lb. (7·02 kgs)
Low-angle stand only	3½ lb. (1·50 kgs)
Carrying case only	11¾ lb. (5·33 kgs)