

K700 TRIPOD WITH REAPER RAIL



REAPER RAIL

SYSTEM





HEAVY DUTY CONSTRUCTION





LOCKING CANT USER FRIENDLY OFFSET GRIP





LONG RANGE PRECISION DIRECT PICATINNY MOUNT





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DURABLE FOAM SOFT GRIPS HEAVY DUTY LEG



REVERSIBLE CENTER COLUMN



UP TO 11 KG LOAD WEIGHT

TECHNICAL	REAPER RAIL System
SPECIFICATIONS	EU-KJ86003
DIMENSIONS (мм)	152 X 139 X 165
MOUNT TYPE	PICATINNY
RAIL CANT	+ - 11°
PAN ROTATION ANGLE	360°
VERTICAL ROTATION ANGLE	87º DOWN, 21° UP
MOUNTING	7,94mm - 16 THREADED HOLE
MATERIAL	ALUMINUM
WEIGHT (gr)	894

INCLUDES CAMERA THREAD ADAPTER



K700

TECHNICAL	HEAVY DUTY T	RIPOD
SPECIFICATIONS	EU-KJ85001	
TRIPOD MATERIAL	ALUMINUM	
MAX OPERATING HEIGHT (MM)	1829	
MIN OPERATING HEIGHT (MM)	273	
MAX CENTER COLUMN EXTENSION (мм)	380	
FOLDED LENGTH (мм)	686	
NUMBER OF LEG EXTENSIONS	3	
MAX LOAD (KG)	11	
LEG LOCK TYPE	Lever Lock	
WEIGHT (gr)	2495	

INCLUDES K700 AMT TRIPOD TRIPOD CASE CAMERA THREAD ADAPTER

EU-KJ85003K