

KINO SPECS

REACH

MAXIMUM HEIGHT	9'6" / 2.9 m
LOWEST POSITION	0'0" / 0.0 m
MAXIMUM REACH (From Center)	5'9" / 1.8 m
BASE WIDTH	4'2" x 4'2" / 1.2 x 1.2 m

SHOOTING SPEED

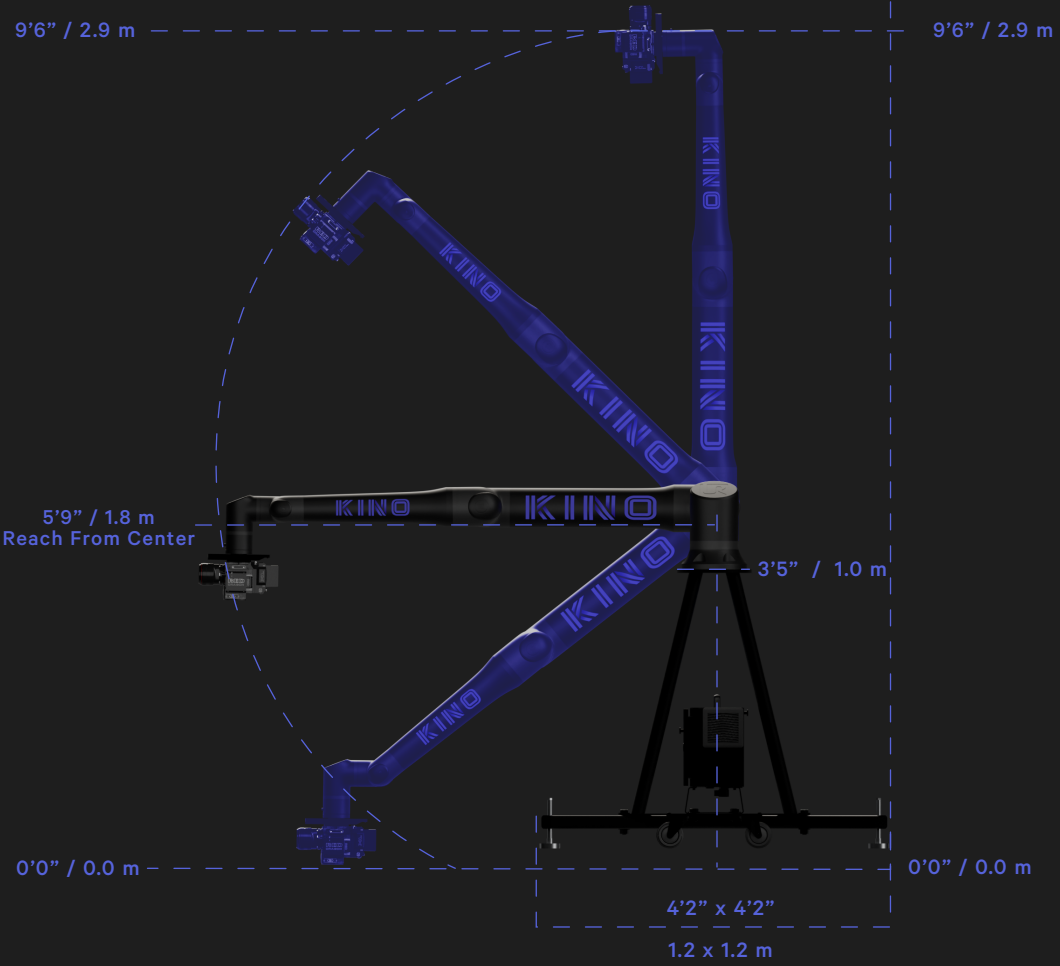
KINO SHOOTING SPEED	10.6 f/s / 3.2 m/s
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PERFORMANCE

AXIS	RANGE OF TRAVEL	DEGREES PER SECOND
BASE PAN	± 360°	± 120°/s
LOWER LIFT	± 360°	± 120°/s
UPPER LIFT	± 360°	± 150°/s
ROLL	± 360°	± 210°/s
TILT	± 360°	± 210°/s
PAN	± 360°	± 210°/s

WEIGHTS

ITEM	LBS / KG
KINO ROBOT	141 / 64
MAXIMUM CAMERA PAYLOAD	55.12 / 25
POWER CONTROL UNIT	15 / 6.8
MOBILE BASE	130 / 58.9



TEMPERATURE

MIN	MAX
32°F / 0°C	122°F / 50°C

CONTROL

KINO STABILITY

Metal mobile base with threaded adiusable feet.

POWER REQUIREMENTS

Single Phase 110V

