



Triangle & Tirangle Pro Jib Arm Specifications

Model	Reach	Length (incl Tail Section)	Horizontal Height (incl Tripod & Dolly)	Max Height (incl Tripod & Dolly)	Weight (w/Head and Cables)	Camera Weight	Counter Weight	Total Weight (w/3 Wheel Dolly and Tripod)	Total Weight (Shooting ready)
Standard (6 ft)	6.96 ft [2.12 m]	10.33 ft [3.15 m]	5.71 ft [1.74 m]	10.56 ft [3.22 m]	119 lbs	25 lbs	187 lbs	275 lbs	487 lbs
Standard Plus (9 ft)	9.86 ft [3.00 m]	13.24 ft [4.04 m]	5.71 ft [1.74 m]	13.02 ft [3.97 m]					
Giant (12 ft)	12.96 ft [3.95 m]	16.36 ft [4.98 m]	5.71 ft [1.74 m]	15.48 ft [4.72 m]	135 lbs	35 lbs	321 lbs	291 lbs	647 lbs
Super (18 ft)	18.97 ft [5.78 m]	24.84 ft [7.57 m]	5.71 ft [1.74 m]	20.03 ft [6.11 m]	174 lbs	50 lbs	336 lbs	330 lbs	716 lbs
Super Plus (24 ft)	24.96 ft [7.61 m]	30.85 ft [9.40 m]	5.71 ft [1.74 m]	24.82 ft [7.57 m]	232 lbs	50 lbs	549 lbs	388 lbs	987 lbs
Extreme (30 ft)	30.97 ft [9.44 m]	39.35 ft [11.99 m]	5.71 ft [1.74 m]	22.73 ft [6.93 m]					
12m (40 ft)	39.97 ft [12.18 m]	48.36 ft [14.74 m]	5.71 ft [1.74 m]	27.55 ft [8.40 m]					

REMOTE SPECIFICATIONS

TRIANGLE PRO

MAXIS PRO

MECHANICAL

Pan Range of Motion	+/- 720°	+/- 720°
Tilt Range of Motion	+90°/-120°	+90°/-120°
Roll Range of Motion (Optional Accessory)	+/- 720°	+/- 720°
Max Pan Rate	QD: 360°/5 seconds	Max: 360°/4 seconds
Max Tilt Rate	QD: 210°/2.9 seconds	Max: 210°/2.3 seconds
Max Roll Rate (Optional Accessory)	HS: 360°/2 seconds	Max: HS: 360°/2 seconds
Weight	12.5 lbs	17.5 lbs
Max Payload	45 lbs	45 lbs
Operating Temperatures	-20°C/+50°C	-20°C/+50°C
Ingress Protection	Resistance to dust and dripping water	Resistance to dust and dripping water
Mounting System	Expansion Joint	Quick Release Rigid Mount
Materials	Aluminum Aly and Nylon	Aluminum Aly and Nylon
	Streamlined Follow Focus controller	Streamlined Follow Focus controller
		Integrated leveling system
		Precision verticle balance adjustment
		Battery XLR in/out connection
		4x D-Tap with work light
		Accessory mount plate
		Joystick with integrated Dutch 360 controls
		Integrated Tally light and sensor
		Upgraded connectors

ELECTRONICS

Power Supply Input	110/220 VAC	110/220 VAC
Power Supply Output	2x 5A @ 12 VDC	2x 10A @ 15 VDC
Battery Power	12 VDC (regulated input)	15 VDC (regulated input)
Motor Type	Precious Metal	Precious Metal
Nominal Current	0.84 A	2.2 A
Nominal Power	QD: 7.71 W, HS: 3.32 W	17.4 W