

PRICE LIST

Place, date Plzeň, October 2026

Currency EUR (€)

REF.	QTY	DESCRIPTION	Technodolly25	LIST PRICE (EUR)
1.	1	Technodolly25 Programmable Telescopic Cameracrane (Full Motion Control) With TechnoheadS		925.000 €
1.1	1	Programmable Telescopic Arm Maximum lens height underslung: 7.24 m (23' 9") Maximum lens height overslung: 8.5 m (27' 11") Maximum telescopic speed: 1.88 m/s Maximum telescopic reach: 5.75 m (18' 10") Minimum door height: 2.01 m (6' 7")		
1.2	1	SOFTWARE		
1.2.1		Keyframe Programming - allows sampling of keyframes, and playback of multiple camera and crane parameters		
1.2.2		Unlimited Key Frames - infinite number of recordable key frames		
1.2.3		Unlimited Number of Moves - infinite number of recordable moves		
1.2.4		Recording Manual Moves - operate as you would a Technocrane or fixed arm, recordable for playback		
1.2.5		Override During Automatic Move - pan, tilt, roll, zoom and focus can be adjusted while a move is playing back		
1.2.6		Recording Override - edit a recorded live move to clean up certain parameters		
1.2.7		Import and Export of FBX Files - model and create moves off-line in virtual space for more efficient use of studio time		

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1.2.8		Trigger - trigger a recorded move to start and run with full automation		
1.2.9		Trigger According to Timecode - trigger a recorded move based on operator defined timecode parameters, for example starting a move synchronously to music		
1.2.10		Stop Motion - move only one frame on the path at a time, for example to make animated films		
1.2.11		Shift the Move - shift the move higher or lower, forward or backwards in three-dimensional space to adjust for changes in the environment		
1.2.12		Scale the Move - scale up or down the dimensional size of the move		
1.2.13		Rotate the Move - rotate the programmed move up to 360°		
1.2.14		Matrix Mode - move freely between saved key positions (e.g. close up, wide shot, 3-shot, over-the-shoulder) for seamless single-operator coverage; ideal for long form talk, news and entertainment		
1.2.15		TV-Studio Offsets - moves automatically adjust to the size of speakers and guests by specifying their height		
1.2.16		Remote Access to the Crane - access to the crane via internet for diagnostic purposes		
1.2.17		Tracking Data with UDP - export all positional data for use with virtual or augmented reality environments		
1.2.18		Tracking Data in FreeD for Unreal - export all positional data for use with virtual or augmented reality environments		
1.2.19		Tracking Offsets - aligns tracking data with virtual environments so rendered elements match real-world Technodolly movement precisely		

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1.2.20		Shutter In - syncs the camera's shutter pulse with the Technodolly for precise starting points on each move; required for multi-pass motion control with seamless layering of infinite takes		
1.2.21		Gen Lock In - synchronizes tracking data with a studio's genlock signal, crucial for LED studios where precise timing between camera movement and the render engine is essential for real-time compositing		
1.2.22		Built-In Time Code Generator - after jamming the crane's time code generator to the camera's time code, tracking data is frame-accurately stamped for perfect sync in post-production and VFX integration		
1.3	1	Electronic Column Electronic Column with Boom Pan/Tilt Motors with integrated emergency brake, internal 12V/14A and 24V/14A camera power supply.		
1.3.1	1	Camera monitor for grip (including down convertor)		
1.3.2	1	Computer monitor for grip		
1.4		Crane Base Motorized dolly base with four pneumatic wheels, four wheels steering		
1.4.1	1	Base with electronic unit		
1.4.2	2	Tow bar		
1.4.3	1	Lock bar		
1.4.4	1	Push bar		
1.4.5	1	Traction motor for moving on tracks		
1.4.6	4	Levelling jacks		
1.4.7	4	Levelling jacks with 4 Extra Pneumatic Wheels mounted		
1.5		Safety Rocker		
1.5.1	1	Safety Rocker		
1.5.2	1	Cable for Safety Rocker 25m		
1.5.3	1	Cable for Safety Rocker 3m		
1.6		Levelling Gear Underslung - Overslung		
1.6.1	1	Levelling Gear unit		

REF.	QTY	DESCRIPTION	Technodolly25	LIST PRICE (EUR)
1.7		Counterweights		
1.7.1	16	Lead Counterweights(15kg / 33.1lbs)		
1.7.2	3	Steel Counterweights(2kg / 4.4lbs)		
1.7.3	2	Side Steel Counterweight(6.5kg / 14.3lbs)		
1.7.4	4	Sliding weight(4.5kg / 9.9lbs)		
1.7.5	2	Steel Counterweights(10.5kg / 23.1lbs)		
1.7.6	2	160mm screw for counterweights		
1.7.7	2	220mm screw for counterweights		
1.7.8	2	Counterweights trolley		
1.8	1	Overnight cover for crane		
1.9		Cable Looms		
1.9.1		Cable Loom 1		
1.9.1.1	6	HD Video Cable		
1.9.1.2	2	UTP / LAN Cable		
1.9.1.3	1	Mains Power Light Cable		
1.9.2		Cable Loom 2		
1.9.2.1	1	Levelling Gear Cable		
1.9.2.2	1	Pan Cable		
1.9.2.3	1	Tilt Cable		
1.9.2.4	1	Roll Cable		
1.9.2.5	1	Digital Lens Cable		
1.9.2.6	1	Gyro Cable		
1.9.2.7	1	Camera Power Cable 12V		
1.9.2.8	1	Camera Power Cable 24V		
1.9.2.9	1	Camera On/Off and Shutter Cable		
1.9.2.10	1	Play LED Cable		
1.10		Tool Drawer		
1.10.1	2	Ratchet strap		
1.10.2	1	Set of Allen Keys		
1.10.3	4	Screwdrivers		
1.10.4	1	Snips		
1.10.5	1	Spirit level(40cm)		
1.10.6	1	Set of Spanners 6 - 22		
1.10.7	1	Spanner 24		
1.10.8	1	Special Spanner 36(orange)		
1.10.9	2	Spanner 46 for tightening the base Cable		

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1.10.10	2	Spanner 13, 17 (yellow) - for tensioning the wires		
1.10.11	1	Ratchet with nut 17, 18, 19 + 24		
1.10.12	1	Measurement tape (10m)		
1.11		Spare Parts for Crane		
1.11.1	2	Knob M8 x 20 - smallhead (for autohorizon cable holder)		
1.11.2	2	Knob M10 x 45 (for Sliding weights)		
1.11.3	4	Nut M24		
1.11.4	4	Nut M16		
1.12		Additional Material		
1.12.1	1	Tin of colour (RAL 7016)		
1.12.2	2	Pair of gloves		
1.12.3	1	Tin of vaseline		
1.12.4	1	Cable ties small		
1.12.5	1	Cable ties medium		
1.12.6	10	Velcro Cable black short		
1.12.7	10	Velcro Cable black long		
1.13	1	Manual (English language)		

2. Stabilized and Programmable TechnoheadS

with noiseless direct drive motors for ultimate precision and zero backlash

2.1 TechnoheadS, Pan, Tilt and Roll

with variable riser to adapt various camera lengths

2.1.1	1	Pan Head
2.1.2	1	Tilt Head
2.1.3	1	Roll Head
2.1.4	1	Fibre optic gyro unit for stabilization
2.1.5	1	Camera base plate
2.1.6	2	Clamps for stabilization bars
2.1.7	4	Camera bars, 1/4", 3/8", M3, M4
2.1.8	4	Connection bars, 75, 100, 150, 200
2.1.9	1	Vertical bar for tilt
2.1.10	2	Lens motor holders
2.1.11	2	PAN motor Cable
2.1.12	2	TILT motor Cable
2.1.13	2	ROLL motor Cable
2.1.14	2	TILT slave motor Cable

REF.	QTY	DESCRIPTION	Technodolly25	LIST PRICE (EUR)
2.2		TechnoheadS Cable Loom		
2.2.1	1	Cable, Electronic Column to Technohead Pan		
2.2.2	1	Cable, Electronic Column to Technohead Tilt		
2.2.3	1	Cable, Electronic Column to Gyros		
2.2.4	1	Cable for Digital Lens		
2.2.5	1	Cable, Electronic Column to Camera (On/Off - Shutter)		
2.3		TechnoheadS Cables		
2.3.1		Short Cables		
2.3.1.1	3	Coaxial Cables 3 meters		
2.3.1.2	2	BNC coupler male/male		
2.3.1.3	1	Gyro Cable		
2.3.1.4	1	Gyro Bumper		
2.3.1.5	4	RJ45 junction		
2.3.2		Camera Power Cables		
2.3.2.1	1	Power Cable for XLR 4pin 12V (Sony, Arri)		
2.3.2.2	1	Power Cable for Alexa 24V		
2.3.3		On/Off Cables		
2.3.3.1	1	On/Off Cable for Arri		
2.3.4		Shutter Cables		
2.3.4.1	1	Shutter Cable for Alexa		
2.3.4.2	1	Universal Shutter Cable		
2.3.5		Lens Cables		
2.3.5.1	1	Canon digital lens Cable - 20 pin		
2.3.5.2	1	Fujinon digital lens Cable - 20 pin		
2.3.5.3	1	Preston Lens Control Cable		
2.4		Programmable Lens Motors		
2.4.1	1	First Lens Motor		
2.4.2	1	Additional Lens Motor		
2.4.3	1	Lens Motor Cable (XM05)		
2.4.4	1	Lbus Cable short		

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2.5

Desk and Monitors

Joystick for Pan and Tilt
Ultra sensitive finger pressure joystick for Roll
FOCUS remote control
ZOOM remote control

2.5.1	1	Desk with pneumatic wheels
2.5.2	2	Detachable Pan and Tilt handwheels (only digital cinematography)
2.5.3	1	Computer monitor
2.5.4	1	Broadcast monitor
2.5.5	1	Shelter for monitors
2.5.6	1	Uninterruptible Power Supply APC 750

2.6

Tracking for Technodolly25

2.6.1		Positional data output by UDP to render engines
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2.7

Desk External Cables

2.7.1	1	Mains Cable 3 meters
2.7.2	3	Coaxial Cables 25 meters
2.7.3	1	Emergency Stop Cable 25 meters
2.7.4	2	UTP / LAN Cable

2.8

Overnight cover for Desk

2.9

Spare Parts for TechnoheadS

2.9.1	2x4	Screws 3/8" - 16x1-1/4; 3/8" - 16x1-1/2 (for camera plate)
2.9.2	4	Screw Hexagon M6 x 30 (for tilt)
2.9.3	2	Washer plate for Tilt
2.9.4	10	Washer d10

3.

1 TRACKS AND TRACKWHEELS

3.1

Track Wheels

3.1.1	4	Track wheels
3.1.2	4	Screws for wheels

3.2

Tracks

3.2.1	6	Track segments - 3 meters long
3.2.2	1	Cable chain for tracks
3.2.3	48	Levelling jacks of tracks (8 pcs. per 1 segment)
3.2.4	4	Buffer for tracks
3.2.5	1	Transport rack for tracks
3.2.6	1	ESD bonding set for tracks

3.3

2 Ramps

REF.	QTY	DESCRIPTION	Technodolly25	LIST PRICE (EUR)
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4.

3

Installation, Training
 days (excluding airfare and hotel costs)

Total system price (EUR)			925.000 €
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- Delivery time

Timescale available upon request
- Warranty

12 months
- Prices

List prices in EUR, EX Works Plzeň, excluding VAT, packing and freight
- Validity

Prices are subject to change without notice
- Terms

Our general terms and conditions apply – www.supertechno.com/terms-and-conditions