

PRICE LIST

Place, date Plzeň, October 2026

Currency EUR (€)

REF.	QTY	DESCRIPTION	Supertechno64	LIST PRICE (EUR)
1.	1	Supertechno64 Programmable Telescopic Cameracrane with Technodolly Software and Electric All-Terrain Technobase64 Without Technohead		420.000 €
1.1.	1	Programmable 5-beam telescopic Arm Maximum lens height: 19,59 m (64 ft.), overslung: 20,86 m/68'5" Maximum telescopic range: 16 m (53 ft.) Minimum length retracted: 7,19 m (24 ft.) Minimum door height: 2,56 m / 8'5" Adjustable telescopic speed: 3 m / 10ft. per sec.		
1.2.	1	Software		
1.2.1.		Planing - Arc Compensation		
1.2.1.1.		Vertical Planing - Omnidirectional		
1.2.1.2.		Horizontal Planing - Maintains Floor or Ceiling Height		
1.2.1.3.		Point to Point Planing - Arc compensation in its Ultimate form		
1.2.2.		Orbiting - crane telescopes automatically to perform a circle		
1.2.2.1.		Cylindrical Orbiting		
1.2.2.2.		Spherical Orbiting		
1.2.3.		Programming		
1.2.3.1.		Programming of Telescope, Head and Lens with the Technodolly software		
1.2.3.2.		Tracking data with Genlock and Timecode Available with Technohead		
1.2.3.3.		Targeting - continuous pan/tilt compensation for boom swing and telescope extension. Available with Technohead		
1.2.3.4.		Programmable telescopic stops		

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1.3.	1	On-board battery driven Electronic Unit		
		Digital Amplifiers with real-time operation system		
1.3.1.	1	25 m mains Cable		
1.3.2.	1	Boom Pan/Tilt Encoder Cable		
1.4.	1	Touchscreen Computer with Mounting system		
1.5.		Wireless Crane Pickle		
1.5.1.	1	Hand control unit for telescoping and programming		
1.5.2.	1	5 m Cable for Pickle (spare)		
1.5.3.	1	25 m Cable for Pickle (spare)		
1.6.		Levelling Gear underslung - overslung		
1.6.1.	1	Levelling Gear unit		
1.7.		Camera Power (On-Board battery system)		
1.7.1.	1	12V with XLR 4 pin		
1.7.2.	1	24V with XLR 3 pin		
1.8.		Crane Cable Loom		
1.8.1.	3	HD SDI Video Cable (black, blue, red)		
1.8.2.	1	UTP Cable for camera		
1.8.3.	2	Cable, Electronic Unit to Levelling Gear (Signal and Power)		
1.9.		Counterweights		
1.9.1.	90	Counterweights		
1.9.2.	1	1/2 Counterweight		
1.9.3.	1	1/4 Counterweight		
1.9.4.	4	Sliding weight		
1.9.5.	4	Doughnut counterweight		
1.9.6.	4x2	Screw for counterweights (200,220,240,260)		
1.9.7.	8	Counterweight Trolleys		
1.10.		Overnight cover		
1.10.1.	1	Canvas cover for crane during storage		
1.11.		Raincover for 1st Beam		
1.11.1.	4	Raincover tubes		
1.11.2.	1	Raincover canvas		

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2.	1	Electric Technobase64 with Hydraulic Column		130.000 €
2.1.		Technobase components Electronic steering and speed control via radio handcontrol 96V/54 Amp battery capacity Eight-wheel motors Max. speed 1.5 m/sec. 5 ft./sec Extreme climbing ability, up to 25% grade Hydraulic auto-leveling jacks		
2.2.		Hydraulic Column 1,67 m / 5'6" Extension Full Extension in 45 seconds		

3. Special Accessory

3.1. Tools

3.1.1.	1	Case for Tools
3.1.2.	2	Ratchet Strap
3.1.3.	1	Set of metric Allen Keys 1,5-10
3.1.4.	1	Allen Key 14
3.1.5.	1	Set of Spanners 6mm - 24mm
3.1.6.	1	Spanner 36
3.1.7.	2	Special spanners for cable tension no. 13mm/17mm
3.1.8.	1	Snips
3.1.9.	4	Screwdriver
3.1.10.	1	Spirit Level
3.1.11.	1	Ratchet for Nuts 17, 18, 19, 24
3.1.12.	1	Measuring tape 10 m

3.2. Spare parts

3.2.1.	2	Knob M10 x 20
3.2.2.	1	Knob M8 x 20
3.2.3.	2	Knob M10 x 45
3.2.4.	1	Knob M6 x 15
3.2.5.	2	Knob M10 x 60
3.2.6.	10	Washer d10
3.2.7.	4	Nut M24/half

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3.3.		Additional material		
3.3.1.	1	Tin of Machine Lubricant		
3.3.2.	1	Cable ties small, medium, big		
3.3.3.	10	Velcro medium, short and long		
3.3.4.	1	Pair of gloves		
3.4.	1	Manual (English language)		
Total system price (EUR)				550.000 €

OPTIONS AND ACCESSORIES

4.		TRACKS AND TRACK WHEELS for Technobase64	
4.1.		Track wheels for Technobase64	9.500 €
4.1.1.	4	Track wheels with 4 wheels	
4.1.2.	1	Case for wheels	
4.1.3.	10	Screws for wheels	
4.2.		19,5 m (65 ft.) Tracks for Technobase64	9.750 €
4.2.1.	12	Stainless steel track 3 meters (10 feet)	
4.2.2.	2	Stainless steel track 1,5 meters (5 feet)	
4.2.3.	7	Aluminium sleepers with long clamps	
4.2.4.	20	Aluminium sleeper with short clamps	
4.2.5.	2	Rubber bumper for tracks	
4.2.6.	2	Ramps for Technobase64	
5.		Raincover bellows for Telescopic Beams	14.000 €
5.1.	1	Raincover bellow for 2nd beam	
5.2.	1	Raincover bellow for 3rd beam	
5.3.	1	Raincover bellow for 4rd beam	
5.4.	1	Raincover bellow for 5th beam and for Levelling Head	
5.5.	1	Case for Raincover	
6.	1 day	Installation and Training excluding airfare and hotel cost	1.550 €

Options are priced individually and are not included in the total system price above.

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