

SPECIFICATIONS

MODELS		T20JE (T65JE)		T22JE (T72JE)		T26JE (T85JE)		T28JE (T92JE)	
Measurements		Metric	US	Metric	US	Metric	US	Metric	US
Work Height Max.	(m/ft)	21.8	71.5	23.8	78.1	27.9	91.5	29.8	97.8
Platform Height	(m/ft)	19.8	65	21.8	71.5	25.9	85	27.8	91.2
Horizontal Outreach Max.	(m/ft)	16.6	54.46	17	55.8	22.3	73.2	22.5	73.8
Platform Length	(m/ft)	2.44	8	2.44	8	2.44	8	2.44	8
Platform Width	(m/ft)	0.9	3	0.9	3	0.9	3	0.9	3
A Length-Stowed	(m/ft)	10.2	33.5	11	36	12.8	42	13.4	44
Length - Transport (jib tucked)	(m/ft)	8.3	27.23	9.03	29.63	11	36.09	11.47	37.6
B Overall Width	(m/ft)	2.5	8.2	2.5	8.2	2.5	8.2	2.5	8.2
C Height-Stowed	(m/ft)	2.77	9.07	2.77	9.07	2.82	9.24	2.82	9.24
Height - Transport	(m/ft)	2.89	9.48	2.89	9.48	3.03	9.94	3.02	9.9
D Wheelbase	(m/ft)	2.51	8.23	2.51	8.23	2.85	9.35	2.85	9.35
E Ground Clearance	(m/ft)	0.43	1.41	0.4	1.31	0.43	1.41	0.43	1.41
PRODUCTIVITY									
Platform Capacity (unrestricted) (kg/lbs)		300	661	300	661	300	661	300	661
Platform Capacity (restricted) (kg/lbs)		450	992	450	992	450	992	450	992
Max. Platform Occupancy		2(unrestricted) / 3(restricted)							
Turntable Rotation		360°Continuous		360°Continuous		360°Continuous		360°Continuous	
Drive Speed-Stowed (km/h mph)		4.8	3	5	3.1	5	3.1	5	3.1
Drive Speed-Raised (km/h mph)		0.8	0.5	0.8	0.5	0.8	0.5	0.8	0.5
Gradeability		45%		45%		45%		45%	
Max. Wind Speed (m/s mph)		12.5	28	12.5	28	12.5	28	12.5	28
Turning Radius-Inside (m/ft)		1.9	6.23	1.9	6.23	2.04	6.69	2.04	6.69
Turning Radius-Outside (m/ft)		3.9	12.8	3.9	12.8	4.13	13.55	4.13	13.55
Max.Slope		5°/5°		5°/5°		5°/5°		5°/5°	
Tire Type		RT Foam-filled		RT Foam-filled		RT Foam-filled		RT Foam-filled	
Tire Size		355/55D 625		355/55D 625		385/45-28		385/45-28	
POWER									
Power Source		80V DC 375Ah		80V DC 375Ah		80V DC 542Ah		80V DC 542Ah	
HYDRAULIC SYSTEM									
Hydraulic Oil Volume (L/gal)		100	26.4	100	26.4	105	27.74	105	27.74
WEIGHT									
Machine Weight(CE/ANSI) (kg/lbs)		12000	26455	12300	27117	18200	40124	18700	41226

New Electric Telescopic Boom Lift

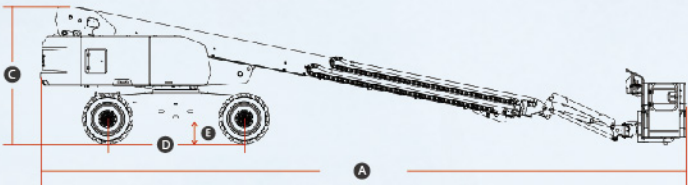
STANDARD FEATURES

- Proportional control
- Overload sensing system
- Descent alarm with flashing beacon
- Platform auto-leveling system
- Emergency stop button
- On-board diagnostic system
- Oscillating axle
- 4W drive, 4W steering, 4W full floating
- Over-tilt protection system
- Anti-entrapment protection
- Platform control cover
- Cylinder bellows

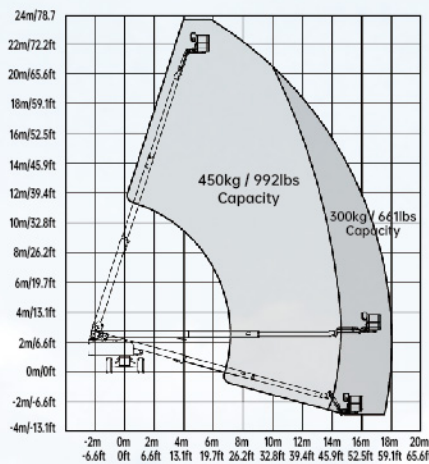
OPTIONAL

- AC power to platform
- Telematics
- Non-marking tires
- Solid tires

MACHINE SIZE



T22JE WORKING RANGE



Please contact LGMG or a local dealer for more details.
LGMG reserves the right to change technical data without prior notice. All photos and pictures in this brochure are for promotional purposes only.
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FIVEBOND CO.,LTD



🏠 02-082-5266 ☎ 085-108-1666



RELIABILITY IN ACTION

LGMG
GREEN TECH
TELESCOPIC BOOM LIFT



ZERO
EMISSION

ENERGY
SAVING

FASTER
CHARGING

HIGHER
CAPACITY

4x4x4



Li-ion NEW ELECTRIC TELESCOPIC BOOM LIFT

LGMG's new electric telescopic boom lifts are equipped with lithium batteries, benefitting from low noise, and zero emissions, meaning they can meet the increasingly stringent environmental requirements. They perform excellently in terms of drivability, stability, and operational precision, which makes these lifts suitable for the toughest job sites.

LGMG's new electric telescopic booms are the first choice for environmentally-friendly construction. The platform heights range from 19.8m(65ft) to 27.8m(91.2ft). With a 2.44m(8ft) triple entry platform, LGMG electric telescopic boom lifts can be operated by up to 3 people (restricted) or 2 people (unrestricted). The 450/300kg(992/661lbs) dual-capacity design allows for more materials to be carried at once, greatly improving efficiency on the worksite.



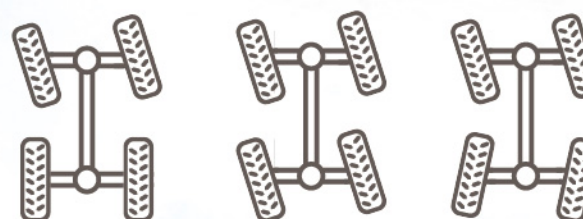
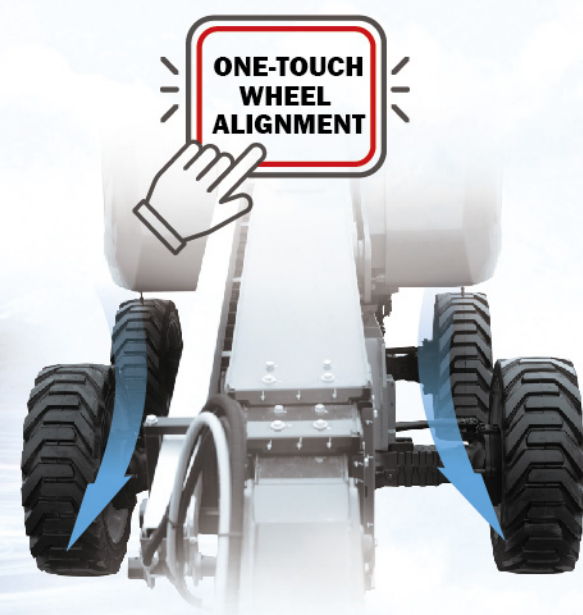
Green technology, eco-friendly



- Completely electric drive, noiseless, zero-emission, energy-saving, and eco-friendly.
- Ultra-high capacity lithium battery, 100% maintenance-free, smart battery management system, super-long battery life.
- Various charging modes are available as standard, and a charging pile port is available as optional.

Excellent RT performance

- Integrated four-wheel-drive system with axles offering strong power and smooth transmission, and 45% gradeability.
- Oscillating axle full-time floating, maximum 5° tilt angle chassis. It allows the wheels to grip the ground when traversing hard, uneven terrain.



- Equipped with three steering modes: four-wheel steering, crab steering, and front-wheel steering, the boom lifts are also capable of one-touch wheel alignment.

More comfortable operation

- Proportional lift and drive controls deliver smoother maneuvering, precise positioning and comfortable operation.



Higher maintenance efficiency

- More than 95% of the main components are interchangeable and so are more than 80% of structural parts, which helps to reduce spare parts storage costs and improve maintenance efficiency.
- Intelligent self-diagnostic system for quick troubleshooting and reduced downtime.

