

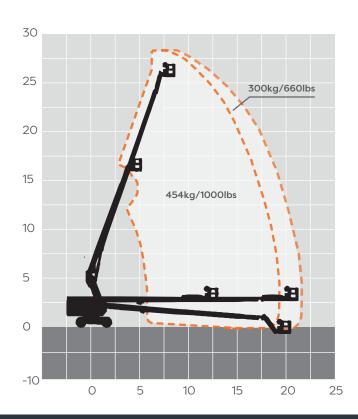


29m Electric Telescopic Boom (Lithium)

MACHINE SPECIFICATION SHEET

BS86ESLI

| REACH HEIGHT | 28.70m |
|------------------|------------------------|
| PLATFORM HEIGHT | 26.70m |
| CLOSED LENGTH | 11.91m |
| CLOSED HEIGHT | 2.82m |
| WIDTH | 2.49m |
| TURNING RADIUS | 6.16m |
| LIFTING CAPACITY | 454kg |
| WEIGHT | 17,600kg |
| ROTATION | 360° |
| HORIZONTAL REACH | 22.10m |
| CAGE DIMENSIONS | 0.91x2.44m |
| IPAF CATEGORY | 3b |
| POWER | ELECTRIC (LITHIUM) |
| | |
| FEATURED MODEL | ZOOMLION ZT26JE |





These machines offer the following range of benefits:

- Customized lithium-ion battery features green, environmental protection, low noise, and zero-emission, ideal for construction and plant maintenance.
- Lithium-ion batteries combined with an excellent energy management system provide longer running time.
- Low-temperature regenerative current control and power self-adaptive control effectively improve the safety of Li-ion batteries and greatly prolong the battery's service life by at least 10%.
- Variety of standard charging plugs and 10A/16A/ 32A multi-power optional charging mode featuring strong charging adaptability.
- Brand-new appearance with lightweight GFRP composite material hood and integrally formed coating feature anti-corrosion, heat preservation, aging resistance and easy cleaning.

The information provided is for guidance only. It may changes at any time in accordance with manufacturer's specification.

Call: 03303 115 105