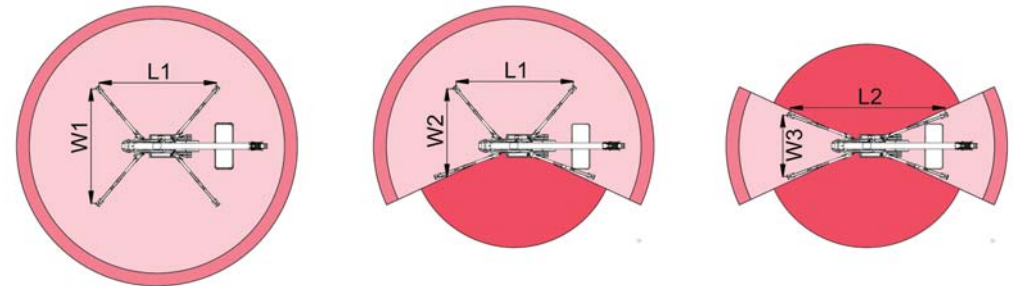
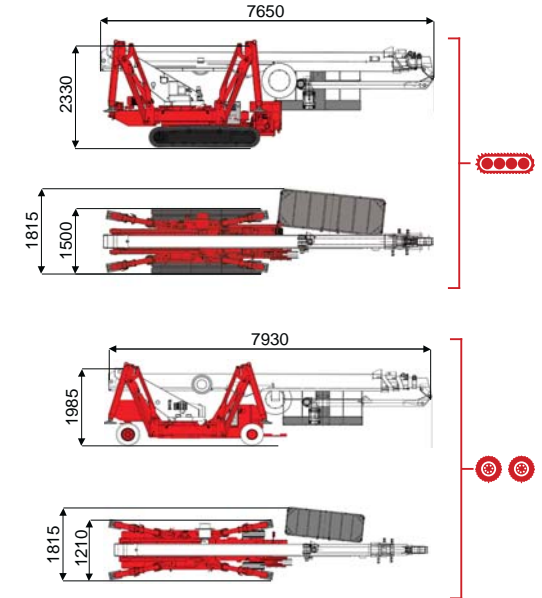
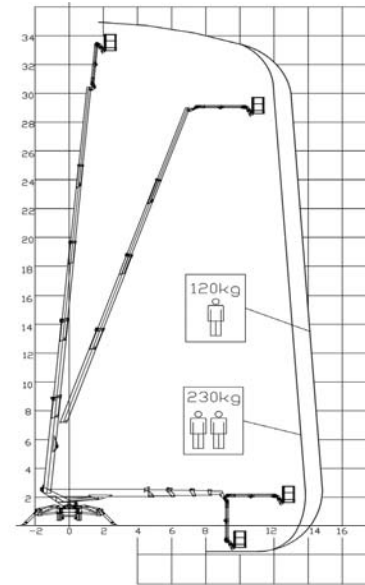




35 m ↑
14,5 m →
230 Kg 🧑🧑



14000 mm	15000 mm	8500 mm	L1	L2	W1	W2	W3
230 kg	120 kg	120/230 kg	5025 mm	5990 mm	4250 mm	3510 mm	2770 mm

BI-ENERGY
Diesel+AC



TSJ 35/C 35 m 14,5 m 230 kg 175° 660° 180x70 cm 90°+80° 3,45-4,46 m 15% 40% 1,4 km/h 6600 kg 42 kN 4,08 kN/m² 5,12 kN/m² 1500 mm 7650 mm 2330 mm

TSJ 35/R 35 m 14,5 m 230 kg 175° 660° 180x70 cm 90°+80° 3,35-4,9 m 15% 25% 2 km/h 6800 kg 42 kN 4,20 kN/m² 5,27 kN/m² 1210 mm 7930 mm 1985 mm



Battery type



Battery charge



Add. Weight



Autonomy

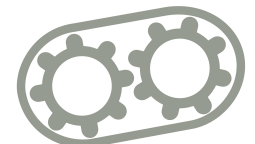


Charging time

Electropump

ECO DC+AC 48V 270 A/h 5h 230V-48V 45A 400 kg 6-7 h endless 7h 48V 9 kW

TCA Lifting Ltd
Unit 4, Derby Dell Buildings, Lasham
Hampshire. GU34 5RX United Kingdom
Tel. (+44) 0845 603 5360
info@tcalifting.com
www.tcalifting.com



TCA LIFTING
Specialist Cranes & Access