

PLATFORM BASKET

20M SPIDER LIFT

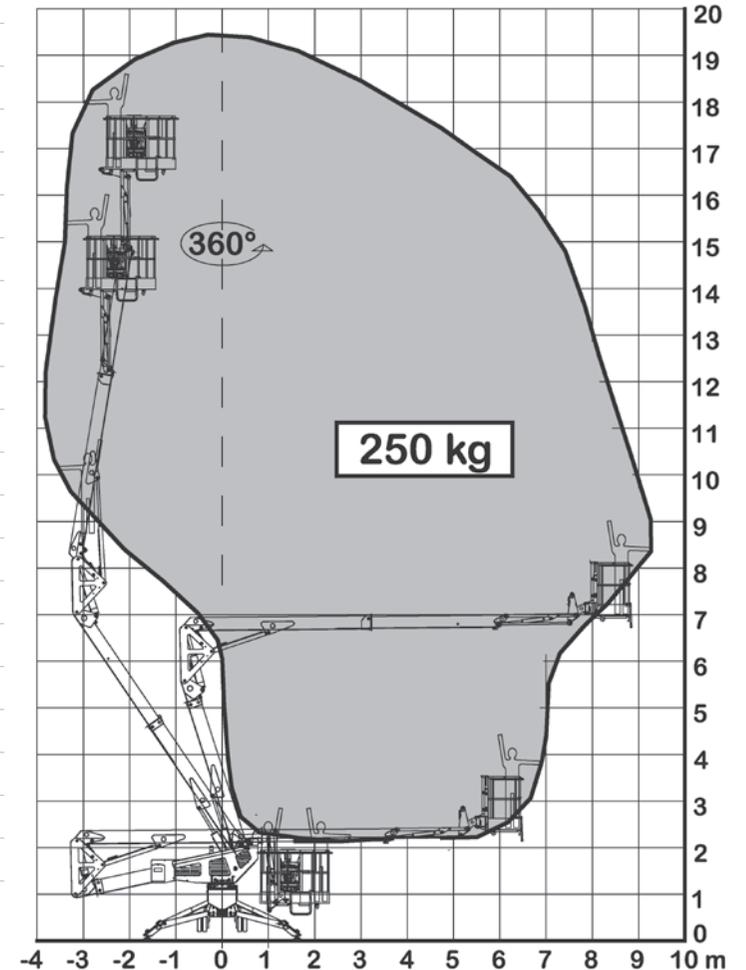
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TECHNICAL SPECIFICATIONS

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|---|---|
| Max Working Height | 19.4 m (63' 8") |
| Max Horizontal Outreach | 9.5 m (31' 2") |
| Max Rated Capacity | 250 kg (551 lbs) |
| Weight | 2,700–2,850 kg (5,952–6,283 lbs) |
| Turret Rotation | 400° |
| Basket Rotation | ±90° |
| Basket Size | 1.5 m × 0.7 m (4'11" × 2'4") |
| Ground Pressure Driving (approx) | 2.94–3.36 kN/m ² |
| Max Stabiliser Force | 21–23 kN |
| Max Stabiliser Pressure (std foot pad) | 1.91–2.09 kN/m ² |
| Auto Leveling | Yes (with radio remote control) |
| Max Slope for Stabilisers (no extra pads) | 20° (36%) longitudinal, 17° (31%) lateral |
| Gradeability Lengthwise | 36% (20°) |
| Gradeability Sideways | 31% (17°) |
| Standard Engine | Honda iGX390 petrol engine, 12 HP @ 3600 rpm |
| Optional Engine | Kubota Z482 diesel engine, 11 HP @ 3200 rpm |
| Dual Power Options | Petrol or diesel engine with 220V AC electric motor |
| Expanding Tracks | Yes (hydraulic adjustment optional) |
| Max Drive Speed | 1.5 km/h |
| Radio Control | Yes (for track drive and stabilisation) |
| Electric Emergency Lowering | Available (optional) |



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