

| 15,00 – 17,00 m / Typ PB | S151-16 E | S151-16 ES | S171-16 E |
|---|------------------|---|------------------|
| Einsatzbereich / Operation area | in/+outdoor | in/+outdoor | in/+outdoor |
| Arbeitshöhe / Working height | 15.00m | 14.94m | 17.03m |
| Plattformhöhe / Platform height | 13.00m | 12.94m | 15.03m |
| Plattformhöhe eingef. / Platform height stowed | 1.84m | 1.84m | 2.06m |
| Fahren in voller Höhe / Drivable at full height | Ja/Yes | Ja/Yes | Ja/Yes |
| Tragkraft / Platform capacity | 550kg | 550kg | 400kg |
| Personen / Occupancy indoor / outdoor | 2 / 2 | 2 / 2 | 2 / 2 |
| Gesamtbreite / Overall width | 1.60m | 1.60m | 1.60m |
| Gesamtlänge / Overall length | 3.18m | 3.46m | 3.18m |
| Transporthöhe / Transport height | 2.12m | 2.12m | 2.34m |
| Plattformmaße (LxB) / Platform size (lxw) | 3.08 x 1.58m | 3.08 x 1.58m | 3.08 x 1.58m |
| Plattformmaße (LXB) / Platform size (lxw) max. | 4.08 x 1.58m | 4.08 x 1.58m | 4.08 x 1.58m |
| Gesamtgewicht / Gross weight | 4.988kg | 5.480kg | 5.512kg |
| Motorleistung / Motor | 8kW 48V | 8kW 48V | 8kW 48V |
| Batteriekapazität / Battery capacity | 400 Ah5 | 400 Ah5 | 400 Ah5 |
| Steigfähigkeit / Gradeability | 25 % | 25 % | 25 % |
| Zul. Neigungswinkel (Längs-/Querachse) Permitted tilt angle (long-/lateral axis) | 2° / 2° | 2° / 2° (gestützt / supported: 0,3°) | 1,5° / 1,5° |
| Differentialsperre / Differential lock | Serie | Serie | Serie |
| Niveaueausgleich / Levelling System | - | autom. | - |

Technische Änderungen vorbehalten / Technical data are subject to change

S171-16 ES

in/+outdoor

17.10m

15.10m

2.06m

Ja/Yes

400kg

2 / 2

1.60m

3.46m

2.34m

3.08 x 1.58m

4.08 x 1.58m

5.984kg

8kW 48V

400 Ah5

25 %

1.5° / 1.5° (gestützt /
supported: 0,3°)

Serie

autom.