

PB TOP SERIES
SCISSOR LIFTS

PB TOP 19 4x4

Working height:
12,80 m - 18,05 m

Platform height:
10,80 m - 16,05 m

Width:
1,93 m

Drive:
Electro-hydraulic

P_{LATFORMERS}
B_{USINESS}



Technical highlights in series

- 4-wheel-drive
- Auto. self-levelling:
optimum stability
- Strong & powerful & big
- PB Mega deck: lot of workspace
- Emission-free & eco-friendly &
reliable



www.pblift.de



PB TOP 19 4x4 SERIES

3 types

Working height:
12,80 m - 18,05 m

Platform height:
10,80 m - 16,05 m

Width:
1,93 m

Drive:
Electro-hydraulic



PB Lifttechnik GmbH
Gewerbegebiet Gassenäcker

Phone +49 (0) 90 77 - 95 00 - 0

E-Mail: info@pblift.de
Website: www.pblift.de

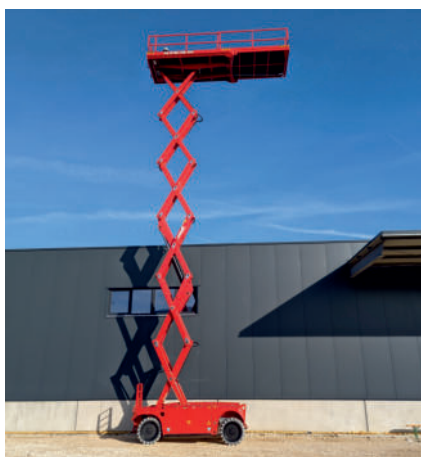


PB TOP 19 4x4 series	PB S130-19E 4x4	PB S155-19E 4x4	PB S180-19E 4x4
Operation area	In-/outdoor	In-/outdoor	In-/outdoor
Drive	Electro-hydraulic	Electro-hydraulic	Electro-hydraulic
Working height	12,80 m	15,35 m	18,05 m
Platform height - raised	10,80 m	13,35 m	16,05 m
Drivable at full height	Yes	Yes	Yes
Drive speed stowed / raised	4,3 / 0,31 km/h	4,3 / 0,31 km/h	4,3 / 0,31 km/h
Platform size (l x w)	3,94 x 1,89 m	3,94 x 1,89 m	3,94 x 1,89 m
Platform size max. (l x w)	6,19 x 1,89 m	6,19 x 1,89 m	6,19 x 1,89 m
Lift capacity	900 kg	900 kg	650 kg
Lift capacity extension	900 kg	900 kg	650 kg
Occupancy (in-/outdoor)	4/4	4/4	4/4
Weight	ca. 8550 kg	ca. 9000 kg	9460 kg
Total length	4,20 m	4,20 m	4,20 m
Total width	1,93 m	1,93 m	1,93 m
Total height - stowed	2,95 m	3,17 m	3,45 m
Transport height (rails folded)	2,06 m	2,27 m	2,46 m
Turning radius - outside	3,90 m	3,90 m	3,90 m
Ground clearance - center	0,30 m	0,30 m	0,30 m
Gradeability	30 %	30 %	30 %
Perm. tilt angle (long-/lat.axis)	3°/3°	3°/3°	2,5°/2,5°
Motor	20 kW, 80V	20 kW, 80V	20 kW, 80V
Battery capacity	500Ah5	500Ah5	500Ah5

Technical data are subject to change.

Technical highlights in series

- 4-wheel-drive
- Auto. self-levelling: optimum stability
- Strong & powerful & big
- PB Mega deck: lot of workspace
- Emission-free & eco-friendly & reliable



www.pblift.de

According and compliant to standards: ANSI/SAIA A92.20; CAN/CSA-B354.6; DIN EN 280-1; AS/NZS 1418.10