

TRACKED AERIAL PLATFORMS



ELECTRIC SYSTEM

Electric system voltage.....	48V-12V
Lithium battery pack.....	4,8 kWh
Autonomy (continuous cycle)*	4-5 h
Onboard battery charger	220V 50Hz
Optional battery charger	110V 50Hz
Recharge time on flat batteries.....	4 h (indicative)
Recharge time to 80% on flat batteries.....	2 h (indicative)

HYDRAULIC PUMPS

Electric motor	no.2 gear pumps
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TRACKED UNDERCARRIAGE

Track tensioner	grease-filled
Rollers no. per side	3 + slide
Widening system	786 / 1086 mm
Translation speed	1,2 km/h
Second translation speed (optional)	1,2 - 2,4 km/h

WEIGHT MACHINE	1810 kg
MAX UPPER SLANT	15° / 26,8%
MAX WIND SPEED	12,5 m/s

* (Autonomy measured with Hinowa H2 operating cycle)