

PERFORMANCE IIS \$LIGHTLIFT 26.14



10m up & over to allow easy clearance

of obstacles at height.



Length of the machine in transport configuration is less than 6m thanks to the detachable basket.

Articulated boom with double telescopic steel boom, in Domex® 700 with wall thickness from 3 to 5mm for max service life and stiffness.



ne future is no



Height of the machine in transport configuration is less than 2m allowing easy passage through the doors.



Lengthened undercarriage for greater stability, improved angle of attack (22°) and lowering of ground pressure during translation, equipped with Auto2Speed technology for maximum speed or torque depending on the working conditions.



Large forklift pockets to allow easy lifting with forklift or tele-handler to load, unload and transport the machine.



New Kubota Diesel D902 3 cylinder water cooled engine, meets the Tier 4 standards, with 40 litres capacity tank for an increased range.





Incredible widening of the undercarriage, from 990mm allowing easy passage through narrow and cramped places, to 1490mm for an enhanced lateral stability.



Double air-water line allowing the use of varied tools in the basket (1/4", 1/2").



 Heavy Duty anchor hooks for improved safety in transport.

the future is no



New low energy LED lamps on outriggers. Heavy Duty lifting hooks on outriggers for quick and easy positioning with crane.



Assisted automatic stabilization on slopes, up to 16°. Allows a ground clearance of 700mm with machine completely stabilized, with slope control during destabilization.





New Zistaplex® hydraulic hose treatment, anticorrosive up to 600 hours in salt spray tests.

Main battery maintenance free AGM type for start & stop, with charge maintainer.





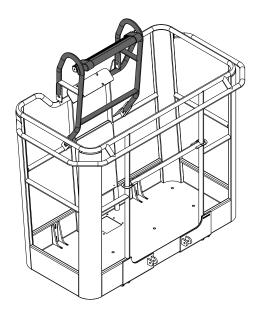


110V-220V electric motor with improved torque.



Outrigger block valves doubled for safety, also protected from accidental impact. Auxiliary connector for external devices, telematics and fleet tracking.

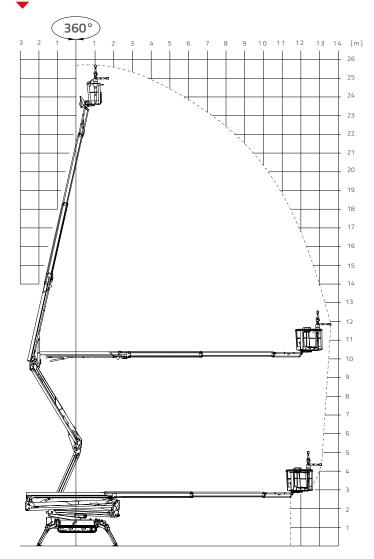
Preprogramed for optional antientrapment device in the basket.



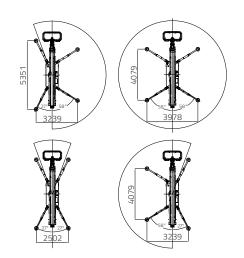


- Machine automatically shuts down after 2 hours of inactivity saving battery power.
- Split hydraulic and electrical systems to simplify the service
- Software and safety controls in compliance with new regulations
 EN280:2013 AND 13849
- Remote software version updates via satellite from the remote control.

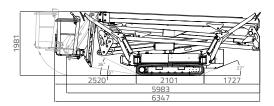
MAX RATED WORKING LOAD 230kg

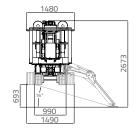


PERFORMANCE IIS 6LICHTLIFT 28.14



3 working stabilization areas. Working movements with optimized speeds.





HINOWA is continually researching and developing products and reserves the right to make modifications without prior notice. All data in this document is indicative. Certain options or country standards will increase weight. Specifications may change to meet country standards or with the addition of optional equipment.



CAPACITY 230kg



MAX. WORKING HEIGHT **25,70m**



MAX. HORIZONTAL WORKING OUTREACH 13,60m



TRANSPORT LENGTH WITHOUT BASKET AND ROTATED SUPPORT **5,89m**



TRANSPORT HEIGHT



STANDARD BASKET DIMENSIONS 1335x690xh1100mm



BASKET ROTATION 124°(+/-62°)



MAX SLOPE ALLOWED IN TRAVEL MODE 16°/28,7%



TOTAL WEIGHT 4365kg/9623lb



THERMIC ENGINE AVAILABLE
Kubota D902 - 21,6CV - 3200rpm



ELECTRIC MOTOR 230V/50 Hz - 2,2Kw 1500rpm 110V/50 Hz - 2,2Kw 1500rpm



VARIABLE WIDTH UNDERCARRIAGE AS STD. 990/1490mm





FEATURES OF LITHIUM-ION VERSION

- 83V 100Ah battery pack with fast charging system (80% in two hours)
- Optional universal battery charger (110-220V)
- Practical glove compartment
- Complete control from display of the system and charging status.







HINOWA S.p.A.

www.hinowa.com - info@hinowa.com

Via Fontana • 37054 Nogara • Verona • ITALY Tel. +39 0442.539100 • Fax +39 0442.539075