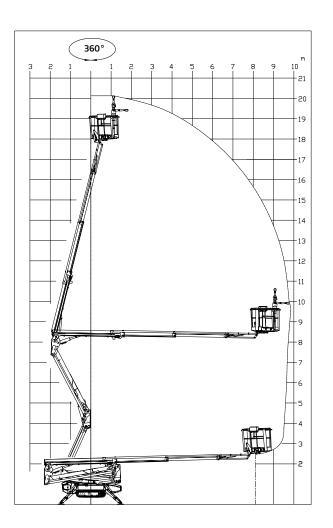
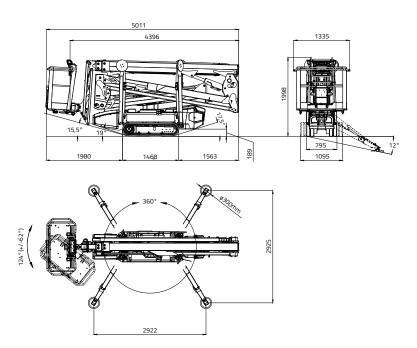


PERFORMANCE IIIS



CAPACITY 230 KG (2 persons 80x2=160 kg + tool box 70 kg)







20,15 m



9,70 m



5,01 m



4,39 m



1,99 m



1.335 x 690 x h. 1.100 mm



124°(+/-62°)



16° / 28,7%



795 - 1095 mm



2150 daN - 3,04 daN/cm²



2922 x 2925 mm



Automatic set up system IIIS std.



GPRS-GPS

Remote control



R.A.H.M.



Lithium-ion battery pack 7,7 kWh



Bi-energy (Diesel + Lithium-ion battery pack)

PERFORMANCE IŽI**S**



\$LL20.10 MK3



DETROI	ERICIRIE
DEIDIII	FNICINIE

BrandHONDA		
Type GX390		
Pistons no. and displacement		
single-cylinder 389 cm³		
Max gross power		
11,7HP - 8,7 kW @ 3600 rpm (GX390)		
Flectrical start 12 volt		

DIESEL ENGINE

BrandKUBOTA	
TypeZ602	
Pistons no. and displacement	
double-cylinder 599 cm³	
Max gross power	
14,5 HP - 10,8kW @ 3600 rpm	
Electrical start 12 volt	

LITHIUM-ION SYSTEM

Lithium-ion powered 7,7 KWh	
Onboard battery charger	
220V 50Hz or 110V 50Hz	
Autonomy4-5 h	
Recharge time on flat batteries	
4 h (indicative)	
Recharge time to 80% on flat batteries	
2 h (indicative)	

HYDRAULIC PUMPS

Electric motor

TRACKED UNDERCARRIAGE

Track tensioner	grease-filled
Rollers no. per side	3 + slide
•	
Translation speed with 3 rd auto2speed:	
- petrol engine	0,4 - 1 - 1,95 km/h
- diesel engine	
- lithium system	0,83 - 1,6 km/h

.....no. 2 gear pumps

WEIGHT MACHINE:

- petrol engine	2.900 kg
- diesel engine	
- lithium system	_
- bi-energy system	3.100 kg

MAX WIND SPEED....... 12,5 m/s