FN

SPIDER 15.70

TRACKED AERIAL WORKING PLATFORMS





RAISING THE STANDARD



SERIES SPIDER 15.70

An optimized outreach for our best seller

- Side outreach of 9.6 m

 Available with Kubota Diesel engine and automatic accelerator

 Available with Kubota Diesel engine and automatic accelerator or in the version endothermic engine + Lithium-Ion batteries or completely electric with batteries

- 230 kg of loading capacity in the basket
 Radio remote control with DISPLAY as standard equipment
 Versatility and modularity in the choice of accessories
- Diagnostic display in the ground panel and PBT (Platform Basket Telematics)
 Total protection of the chassis with steel covers.
- Supplied with air/water and 230Vac in the basket as standard equipment.
- Interchangeable hydraulic winch with 250 kg of loading capacity as optional accessory.



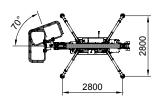


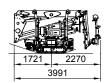


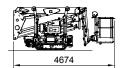


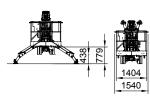


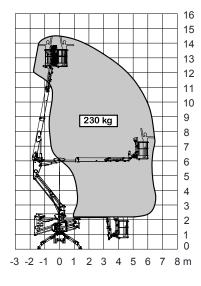


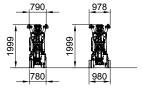












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TECHNICAL SPECIFICATIONS			STD	Е	ED	
Maximum working height		m		14,50		
Floor height		m		12,50		
Maximum side outreach		m	6,50			
Rotation angle of the tower		۰	360			
Aluminium basket dimensions		m	1,50 x 0,70			
Basket rotation angle		۰	70°			
Maximum capacity of basket		Kg	230			
Length closed (basket disassembled)		m	4,67 3,99)			
Minimum width closed		m	0,79			
Minimum height closed		m	1,99			
Overall dimensions Stabilization		m	2,80 x 2,80			
Maximum horizontal inclination		degrees/%	18°			
Maximum side inclination		degrees/%	18°			
Maximum speed		Km/h	2,0	2,0	2,0	
WEIGHTS			STD	Е	ED	
Weight in work conditions*		Kg	1950*	2100*	2100*	
Ground pressure stowed machine		KN/m ²	2,0	2,9	2,9	
Ground pressure when on stabilizers		KN/m ²	2,5	2,7	2,7	
Max point load on one stabilizer		KN	11,9	11,9	11,9	
POWER			STD	Е	ED	
HONDA Igx 390 motor		CV/KW	12/3600	-	-	
Electric motor 220 Vac		CV/KW	3/2,2	3/2,2	-	
Electric motor 24 Vdc		CV/KW	-	5,4/4	5,4/4	
Traction battery capacity	24Vdc Lead Acid 24Vdc Lithium Ion	Ah	-	300	200	

^{*} Subject to change depending on configuration.



