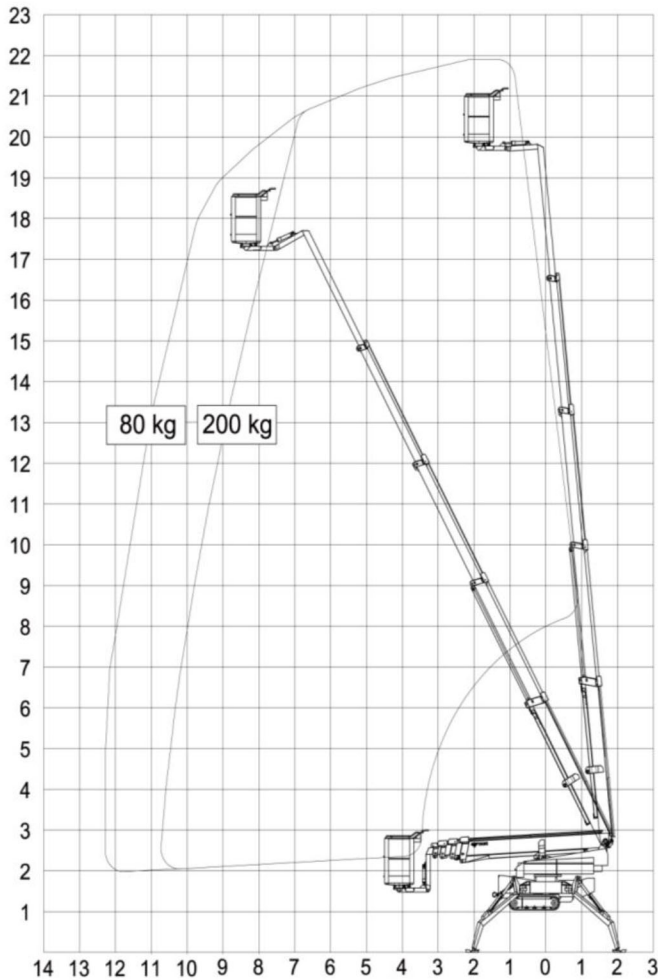




Technical Data:	2200 RB	2200 RBD	2350 RJ Flyjib
Max. working height	21.8 m		+ 1.4 m
Max. outreach	12.20 m		
Max. basket load	200 kg		
Basket size	1.25x0.8x1.1m		
Rotation	± 355°		
Battery	24V/400Ah/5h	24V/200Ah/5h	
Charger	24 V/30 A		
Diesel engine		14kW/18.8hp	
Generator		24 V/22 A	
Travelling length	6.40 m		+ 0.17 m
Travelling height	1.99 m		
Travelling width	1.10 m		
Operational width	4.60 / 3.75 m		
Total weight approx.	3050 kg		+ 100 kg
Gradeability: Across slope up to	30% (16.7°)		
Up and down slope up to	40% (21.8°)		
Stabilization up to	40% (21.8°)		
Proportional controls	+		
230 V outlet in basket	+		
Transformer	O		
Wireless remote control	O		
Non-marking tracks	O		
Automatic set-up and take-down	O		

+ Standard O Optional

HIGH SPECIFICATION – HUGE OUTREACH



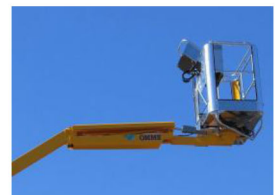
Outside



Inside



Easy set up



Fly jib (option)

- Type 2200RB and 2200RBD are identical apart from the power sources. Standard features include hydraulic stabilizers, turnable basket and proportional controls. The adjustable stabilizer spread provides substantial reduction in operational width. The basket mounting that forms a "fly" boom mounted to the top boom section gives increased outreach over obstacles. The specially designed steel booms made from high and broad profiles allow greater outreach whilst maintaining a high degree of stability and rigidity. Being short in travelling length the platform is extremely manoeuvrable in narrow places. The self-propulsion system is electronically operated by proportional levers comfortably placed in a light weight mobile control box.
- 2200RB is powered by a heavy duty 24 v battery pack. In order to accommodate extreme and long term usage a transformer for direct mains connection is included. This type is especially suited for indoor operation.
- 2200RBD is a battery and diesel engine bi-energy unit. This type is therefore suited for both indoor and outdoor usage. The diesel power pack provides an incredible gradeability of remarkable 40%, equivalent to 21.8°, an environment where lift deployment is also possible. Underlining the general stability is the easy self-propulsion manoeuvrability across a 30%(16.7°) slope. Combined with the strong, non-skid crawler belts this lift type is indeed go anywhere access.