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<u> Ultimate St</u>eering Contro

GF200 Pick & Carry Crane (20.0t x 0.8m)

The GF200 Pick and Carry Crane has an innovative traction system with front wheel drive for ultimate steering control and manoeuvrability.

With 20 tonnes of lifting capacity and an extremely compact chassis, the GF200 still retains all the benefits of the smaller models including battery-electric power, 180° rear hydraulic turning and no outriggers, making it a highly manoeuvrable machine.

Features include a radio remote control, innovative front wheel drive with separate motors for each pair of wheels and removable counterweights.

The GF200 has three hydraulic boom extensions, offering an overall maximum lifting height of 9m or 12m with a hydraulic searcher hook.

Reference Code

MCGF200







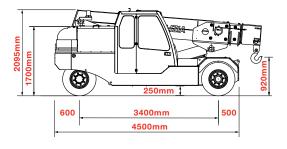
Optional rhino hook (Capacity 16000kg)

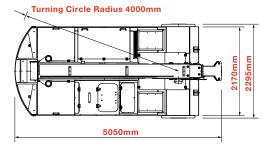
Technical Specification

Capacity	20.0t x 0.8m	
Max working radius	6.1m (9.2m with searcher hook)	
Max lifting height	9m (12m with searcher hook)	
Dimensions	5050mm (I) x 2295mm (w) x 2095mm (h)	
Weight	20,000kg (with removable counterweights)	
Boom length	4.23 - 9.43m	
Boom type	3 section box boom (1+2+3 hydraulic)	
Derricking angle	-5° to 55°	
Steering	rear hydraulic 180°	
Tyres	2 solid rear, 4 solid front	
Electric power option	16kW + 16kW (2 motors on front axles)	
Power source	80v rechargeable battery	
Battery charger	415v	
Travel speed	7km/h	
Gradeability	±11.3° (without load)	
Standard equipment	Digital safe load indicator, joystick controlled proportional distributor, reversing alarm, seat and seatbelt sensor, emergency stop button	
Optional equipment	Diesel engine, 16t rhino hook, 4t hydraulic searcher hook, full 20t 6-fall winch system, hook block stop, radio remote control, auto-levelling telehandler forks, low marking	

tyres, rear camera

Technical Data (approx. mm)









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Hydraulic searcher hook (Capacity 4000kg)

Rear view camera



Hook	Max. Capacity	Max. Lift Height	Max. Radius
Hydraulic searcher hook	4000kg	12m	9.2m
Rhino hook	16000kg	10m	6.9m
Winch system	20000kg	8.2m	6.1m

