

2022 Alpha Wolf + For Sale

48,000 €

QUICK SPEC

Make	Alpha Motor Corporation
Model	Wolf
Version	
Registration Year	2020
Mileage	POA Km - POA Mi
Drive	LHD
Limited Edition	One of only Few Units Produced
Exterior Colour	Brown
Interior Colour	Black

TECHNICAL SPECIFICATIONS

ENGINE

Configuration - Full Electric
Engine Location - Front & Rear, Transversely Mounted
Battery Amperage : n/a peak / n/a A continuous
Aspiration - Fully Electric Quad Motor
Powertrain - Four Permanent Magnet Hybrid Synchronous Motors

PERFORMANCE

Power - n/a bhp / n/a PS / n/a kW @ 0,0 rpm
Torque - n/a Nm / n/a ft lbs @ 0,0rpm
Max Speed (Est) - n/a km/h (n/a mph)
Acceleration (Est) - 0-100 km/h // 0- 62 mph in 6,2 secs

TRANSMISSION

Gearbox - Direct Drive Gearbox
Gears - Speed
Drive Type - All Wheel Drive (AWD)

BATTERY

Battery - High Output Lithium-Ion Battery With Parallel Cooling Architecture
Range - 442 km (275 miles)
Battery Amperage - n/a peak / n/a A continuous
Battery Voltage - 75V
Kerb Weight - 2,295 kilo / 5,060 lbs

EXTERIOR

Doors - 4

Colour - Brown

Body Type - Super Cab Pick Up

INTERIOR

Seats - 4

Colour - Black

CATALOGUE ESSAY

The Alpha Wolf is a 4 door 4 seater S Super Cab Pick Up style automobile with a fully electric quad motor architecture powering the All Four Wheels. The power is produced by Four permanent magnet hybrid synchronous motors (n/a kW each). The Alpha Wolf has an output of n/a bhp / n/a PS / n/a kW @ 0,0 rpm of power, and maximum torque of n/a Nm / n/a ft lbs @ 0,0rpm m. Each motor is connected to an individual wheel through a direct-drive gearbox. The Alpha Wolf Quoted kerb weight is 2,295 kilo / 5,060 lbs. Estimated Top speed is n/a km/h (n/a mph) and is said to be able to manage 0-100 km/h // 0- 62 mph in 6,2 secs.