

# 2021 McMurtry Spéirling Pure For Sale

**POA €**

## QUICK SPEC

Make	McMurtry Automotive
Model	Spéirling
Version	Pure
Registration Year	2021
Mileage	POA Km - POA Mi
Drive	CHD
Limited Edition	One of only Few Units Produced
Exterior Colour	Silver
Interior Colour	Black

## TECHNICAL SPECIFICATIONS

### ENGINE

Configuration - Full Electric  
Engine Location - Front & Rear, Transversely Mounted  
Battery Amperage : n/a A Peak / n/a A Continuous  
Aspiration - Fully Electric Dual Motor  
Powertrain - McMurtry E-axle + Fan Power

### PERFORMANCE

Total Power - 1,000 bhp / 1,014 PS / 757 kW @ 0,0 rpm  
Total Torque - n/a Nm / n/a ft lbs @ 0,0rpm  
Fan Power - More Than 80 hp  
Max Speed (Est) - 320 km/h (200 mph)  
Acceleration (Est) - 0-100 km/h // 0- 62 mph in n/a secs

### TRANSMISSION

Gearbox - Four Direct Drive Gearboxes  
Gears - Speed  
Drive Type - Rear Wheel Drive (RWD)

### BATTERY

Battery Capacity - 60 kWh  
Battery Amperage - n/a A Peak / n/a A Continuous  
Battery Voltage - Over 800 V  
Charge Rate - Up to 600 kW peak (Pitstop Quick Charge)  
Range - 350 km (256 miles)  
Kerb Weight - 1,000 kilo / 2,205 lbs

## EXTERIOR

Doors - 1

Colour - Silver

Body Type - Fastback Hypercar

## INTERIOR

Seats - 1

Colour - Black

## CATALOGUE ESSAY

The McMurtry Spéirling Is a 1 Door 1 Seater Track-Only Prototype Racer-Styled Electric Style Automobile With a Fully Electric Architecture Powering the Rear Wheels. The Power Is Produced by Two Electric Motors Placed Inside a Specially Designed Axle Called an E-Axle. The McMurtry Spéirling Has an Output of 1,000 Bhp / 1,014 PS / 757 kW @ 0,0 Rpm of Power, and Maximum Torque of N/a Nm / N/a Ft Lbs @ 0,0 Rpm. Each Motor Is Connected to Wheel Through a Direct-Drive Gearbox. The McMurtry Spéirling Quoted Kerb Weight Is 2,295 Kilo / 5,060 Lbs. Estimated Top Speed Is 320 Km/H (200 Mph) and Is Said To Be Able To Manage 0-100 Km/H // 0- 62 Mph in 2,6 Secs.