



**JETPACK**

**Contact us:**  
**Martin Jetpack USA Inc.**  
**[www.martinjetpack.com](http://www.martinjetpack.com)**



**THE ULTIMATE  
PERSONAL  
FLYING MACHINE**

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## MARTIN JETPACK FLY THE DREAM

The world's first practical  
Jetpack brings the freedom  
of controlled, extended  
personal flight.

The unique, patented  
technology means you can  
fly your Martin Jetpack after  
just a few days of training.

**You dreamt it, we built it!**

*Fly The Dream*

### Specifications:

Size	Height 5 ft Width 5.5 ft Length 5 ft
Structure	Carbon fibre composite
Empty weight	250 lbs (excluding safety equipment)
Gross weight	553 lbs
Useful (Pilot) Load	280 lbs+
Maximum thrust	600 lbs+
Fuel Capacity	5 US gallons (as required by FAA Part 103, Ultralight Regulations)
Engine	Martin Aircraft 2.0 L V4 2 stroke, rated at 200 hp (150 kw). Max 6000 rpm.
Electrical system	12 V DC Battery, starter, 360 w alternator.
Rotor	Carbon / Kevlar composite diameter 1.7 ft Max 7058 rpm
Fuel burn	10.0 gph
Range	31.5 miles (at max speed of 63 mph as required by FAA part 103).
Hover in ground effect	8000 ft (estimated)
Hover out of ground effect	8000 ft (estimated) (Ground effect does not enhance lift).
Standard equipment	Flight and engine displays. Harness Ballistic Parachute Retractable undercarriage Energy adsorbing undercarriage.
Classification	The Martin Jetpack has been designed to meet the requirements of the FAA Part 103, Ultralight Regulations.
Pilot license	The Ultralight class does not require an FAA recognized pilots license.

The Martin Jetpack is a unique aircraft and all owners are required to pass the Martin Aircraft Company approved training program before receipt of their aircraft.

Specifications are subject to change without notification.