Gen-Lev Transporter

Introducing The New Gen-Lev™ Transporter

The Gen-Lev Transporter is the first real after application of Futuration Systems' maglev technology designed for personal mobility. The transporter features a series 23XR90 supercomputer coupled with GPS navigation and internal magnetic stabilizers. Futuration's maglev capabilities reverse the magnetic polarity of the earth to lift, focus and propel the transporter in any direction on flat or inclines up to 10%. The unit is powered by a hydrogen fuel cell that is capable of speeds up to 35 mph. It has a useful range of approximately 12,100 miles on a single refuel. The transporter has applications in personal mobility, as well as law enforcement, military applications and commercial material transport. The first prototype was introduced in December of 2021 and has been tested and proven over extensive obstacle courses in the US and Europe. Full scale production of the Gen Lev transporter is expected to begin in Q 3 of 2023.

The projected MSRP is $22,500.

Advancing the Science of Motion

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