

SR-1 LAUNCH VEHICLE

**Fastest and Low-cost Method
For Real Environmental Test**



Performance

| | |
|-----------------------------|-------------|
| Payload Mass | 90-150 kg |
| Microgravity Time | 1-2 min |
| Microgravity Level Achieved | 10^{-4} g |
| Max. Apogee | 150 km |
| Digital Telemetry Channel | 1 port |
| Analogue Telemetry Channel | 80 |
| Size | 600*2500 mm |
| Max. Acceleration | 12 g |

Sub Orbital Services

- Testing Design
- Manufacturing
- Integration
- Launching
- Data Analysis