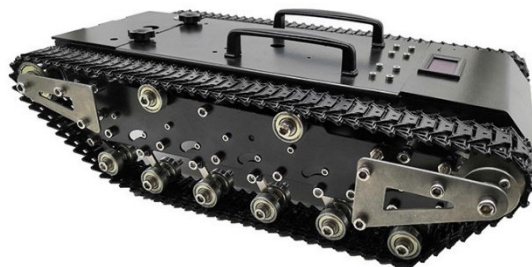


SCIENCE FRICTION

Introducing the SHRIKE Robotic Friction Sled A Quantum Leap Forward in Dragsled Technology

*Ultra-Modern Dual Track Robotic Chassis
Computer Accurate Electronic Measurement
Eliminates Pull Angle Error
No Spring Scale Guesswork
All Weather Performance*

*No Chatter, Wobble, Skip or Bounce
Programmed Test Time and Velocity
Hundreds of Force Measurements
Bluetooth Data Transfer and App
Report Generator*



Specifications

Propulsion

Four planetary geared motors driving dual parallel Zinc Oxide tracks.
Test velocity: Digitally controlled at 0.15 m/sec (0.5 ft/sec)

Power

12V rechargeable Lead Acid Gel battery

User Interface

Tablet computer [included] uses Bluetooth for Initiating tests, Data transfer,
Data display in tabular and multi-graph form with Drag averages are automatically recorded

Mechanical

Weight: 9.77 kg (21.5 lbs)
Dimensions: 39.5 cm x 25.8 cm x 11 cm (15.78" x 10.15" x 4.3")
Suspension: Dual with 6 sets of springs on each side
Material: Steel with baked finish
Tracks: 4.0 cm (1.5")

KTS Systems Inc.

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SHRIKE



TACTICAL ROBOTICS