

ODIN-2 ETS-2



- ★ Remote control TOW-missile system
- ★ Operated from under armour with minimal crew exposure at firing and reload
- ★ Fires all TOW Family of Missiles
- ★ Modified Improved Target Acquisition System (MITAS)
- ★ Rotates 360 degrees, low profile design for transport
- ★ 76mm grenade launchers
- ★ Easily integrate into a vehicle

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Elevated superiority

The ODIN-2 mast with a wide set of capabilities. The system can lift up to 2 metric tons. The system can be easily integrated into any vehicle. The ODIN-2 mast can be used for any missile platform, camera, radar or anti-drone system. The ODIN-2 mast provides integrated elevation and mobility capabilities for your needs.

General.

Operated from within the vehicle
 Combat weight: 1400 kg (carbon fiber mast)
 Power: nominal 28 VDC MIL-STD-1275A compatible
 Launching platform elevates 2.5 meter above chassis
 (Line of sight app. 2.7 meter above vehicle topdeck.) full
 mast elevation with full mobility across any terrain.

2 tons payload

Weapons.

TOW missile system
 Two-tube launcher system
 TOW missiles: all variants
 Ready missiles: 2
 76mm grenade launchers
 All-electric weapon/turret drives
 Manual backup drives
 Reload time: <120 seconds
 Missile loading under armor

Environmental.

Operational temperature range: -40oC to +70oC
 Fire Control
 Accuracy: same as ITAS and TOW missile
 Azimuth: 360o continuous, slew rate >15o/second, slow
 tracking rate <0.15 mil/second
 Elevation: -20o to +29o slew rate >15o/second,
 slow tracking rate <0.15 mil/second.
 Engagement at full range of TOW missiles
 Options
 Overhead weapons station
 Stabilized launcher/sight system
 4-tube launch system

