



HUMVEE SABER™

Redefining Survivability on a Rugged & Capable Light Tactical Vehicle



360° kinetic and blast protection increase **survivability** in this light and nimble vehicle, ensuring versatility and reliability in challenging operational environments



Leveraging the proven and established HUMVEE platform, this vehicle provides maximum **commonality**, simplified maintenance, and cost-effective fleet sustainment



Ready to meet multiple mission sets, this vehicle is **transportable** by land, sea, and air



GVW

6,396 kg. (14,100 lb.)

POWERTRAIN

205 hp 6.5L V8 turbocharged diesel engine
4-speed electronically controlled transmission
2 Speed, High 1:1, Low 2.72:1 transfer case
95 L (25 gal.) fuel capability
402 km (250 miles) fuel range

SAFETY

Anti-Lock Brake System (ABS) (optional)
Electronic Stability Control (ESC)
Traction control

ELECTRICAL

Dual Voltage 14V/28V

TRANSPORTABILITY

Highway, rail, marine, air (fixed and wing)

MOBILITY

Heavy duty suspension
48° angle of approach
37° angle of departure
25° ramp breakover angle
60% grade capability
30% side slope capability
30.5 cm (12 in.) vertical obstacle

FEATURES

Turret ring (optional)
Rear access door



SURVIVABILITY

360° kinetic energy threat protection.
Under-vehicle blast threat protection for front and rear wheels and center undercarriage.
Blast seats, floating floor and transparent armor.

OFF ROAD MOBILITY

Exceptional speed, mobility and agility across any rugged terrain in all weather conditions.

VERSATILE CONFIGURATIONS

2-, 4- and 6-passenger variants plus payload capacity for personnel and mission equipment.

LOW COST LOGISTICS

Based on the proven HUMVEE 13-Series chassis, the HUMVEE Saber offers maximum commonality, simplified maintenance, and streamlined fleet sustainment.

