





# INKAS® GEEBOR-I MRAP





# MRAP

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Deutz 6.5 Litre Air-cooled Engine

150 kW (201 hp) Max Power

Max Torque 700 Nm (515 lb-ft) @1,600 rpm

Allison 2500SP Transmission

Transfer Case 2-speed all wheel drive,

with locking 4-wheel drive

#### Axles/Suspension

Axles Rigid front & rear with diff lock

Suspension Parabolic leaf springs Axle Rating 14,900 kg (33,000 lb)

Brake Drum brakes

Dual circuit, air operated

C130, A400, C17 and C5

Tyres 365/85R20 MSA

### Data

Length 6,273 mm (247 in) 2,542 mm (101 in) Width Height 2,822 mm (111 in) Weight GVWR 15,000 kg (33,000 lb) **Empty Weight** 11,103 kg (24,478 lb) Payload 3,900 kg (8,580 lb)

### Crew Capsule

2+8 Crew

Seats Front: Air cushioned, 4-point harness

Rear: Inward-facing blast seats,

4-point harness

**Emergency** Roof-Mounted Escape Hatch

Cooling **Dual System AC** 

#### Protection

**Blast Protection** STANAG 4a, 4b

**Ballistic Protection** B7 (Scalable) AEP55 STANAG 3-

(7.62x54API; 0.50 cal)

### Performance

Max Road Speed 105 kph (66 mph) Turning Circle 13.5 m (44 ft) 6.75 m (22 ft) **Turning Radius** 70% Gradeability 31° Approach Angle 34° Departure Angle Side Slope 30° Vertical Obstacle 600 mm (23.6 in) **Ground Clearance** 350 mm (13.78 in) 1.0 m (39.3 in) Fording

805 km (500 mi)



Air Transportable

Operational Range