On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through GSA Advantage!, a menu-driven database system. The INTERNET address for GSA Advantage! is http://www.gsaadvantage.gov

**SCHEDULE TITLE:** 23V Automotive Superstore

- **SIN 190 05** Special Vocation Vehicles and Attachments  
  FSC Class(es)/Product Code: 2305 & 2310

- **SIN 271 114** Ancillary Services  
  FSC Class(es)/Product Code: N025

- **SIN 023 101** Trailers and Attachments  
  FSC Class(es)/Product Code: 2330

- **SIN 271 108** Ancillary Services  
  FSC Class(es)/Product Code: 2530

- **SIN 968 01** Water Tank Trucks and Accessories  
  FSC Class(es)/Product Code: 2320

- **SIN 190 03** Law Enforcement Vehicles and Attachments  
  FSC Class(es)/Product Code: 2340

**Contract Number:** GS-30F-005DA

**Contract Period:** January 5, 2016- January 4, 2021

For more information on ordering from Federal Supply go to this website: www.gsa.gov/schedules

**CONTRACTOR:** AFRICA AUTOMOTIVE DISTRIBUTION SERVICES LTD  
40, DEVILS TOWER ROAD, GIBRALTAR, GIBRALTAR
Phone: +350 20059115  
Fax: +350 20061587  
http://www.jeep-j8.com

**CONTRACTOR’S ADMINISTRATION SOURCE (Domestic & Overseas):**  
Mariano Baleriola  
8-9 Devil’s Tower Road  
Gibraltar, Gibraltar GX11 1AA  
Phone: +350 200 59186  
Email: Mariano.baleriola@aads-gib.com

Rev. 05/03/2019

**BUSINESS SIZE:** o - Other than small business.
CUSTOMER INFORMATION:

1a. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs)

SIN 190 05 Special Vocation Vehicles and Attachments

SIN 271 114 Ancillary Services

SIN 023 101 Trailers and Attachments

SIN 271 108 Spare Components and Equipment for Sedans, Light, Buses, Medium and Heavy Duty Trucks

SIN 968 01 Water Tank Trucks and Accessories

SIN 190 03 Law Enforcement Vehicles and Attachments

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:

<table>
<thead>
<tr>
<th>SIN</th>
<th>MFR PART NO</th>
<th>PRODUCT NAME AND DESCRIPTION</th>
<th>UOI</th>
<th>GSA PRICE W/IFF</th>
<th>COO</th>
</tr>
</thead>
<tbody>
<tr>
<td>190 05</td>
<td>J8SPK</td>
<td>Jeep J8 - 1st year - 20k Km - Service Pack Kit.</td>
<td>EA</td>
<td>$3,552.17</td>
<td>GIB</td>
</tr>
<tr>
<td>271 114</td>
<td>J8 Jeep 2- Day Training 4WD</td>
<td>J8 Jeep 2- Day Training 4WD Fleet Management and Technical 5-Day Training</td>
<td>Per Instructor/Per Day</td>
<td>$2,962.22</td>
<td>GIB</td>
</tr>
<tr>
<td>023 101</td>
<td>3009</td>
<td>Cargo Trailer</td>
<td>EA</td>
<td>$15,436.27</td>
<td>PT</td>
</tr>
<tr>
<td>271 108</td>
<td>J8SPK2</td>
<td>Jeep J8 - 1st year - 20k Km - Service Pack Kit v.2</td>
<td>EA</td>
<td>$4,888.89</td>
<td>GIB</td>
</tr>
<tr>
<td>968 01</td>
<td>IVEC 01</td>
<td>Iveco Eurocargo 4x4 Water tanker</td>
<td>EA</td>
<td>$143,269.33</td>
<td>ES</td>
</tr>
<tr>
<td>190 03</td>
<td>MT230</td>
<td>CCM MT230 Motorcycle</td>
<td>EA</td>
<td>$8,962.22</td>
<td>UK</td>
</tr>
</tbody>
</table>

1c. HOURLY RATES (Services only): Not Applicable

2. MAXIMUM ORDER*:

<table>
<thead>
<tr>
<th>SIN</th>
<th>MAXIMUM ORDER</th>
</tr>
</thead>
<tbody>
<tr>
<td>190 05</td>
<td>$2,000,000</td>
</tr>
<tr>
<td>271 114</td>
<td>$100,000</td>
</tr>
<tr>
<td>023 101</td>
<td>$1,000,000</td>
</tr>
<tr>
<td>271 108</td>
<td>$15,000</td>
</tr>
<tr>
<td>968 01</td>
<td>$5,000,000</td>
</tr>
</tbody>
</table>
NOTE TO ORDERING ACTIVITIES: *If the best value selection places your order over the Maximum Order identified in this catalog/pricelist, you have an opportunity to obtain a better schedule contract price. Before placing your order, contact the aforementioned contactor for a better price. The contractor may (1) offer a new price for this requirement (2) offer the lowest price available under this contract or (3) decline the order. A delivery order that exceeds the maximum order may be placed under the schedule contract in accordance with FAR 8.404.

3. **MINIMUM ORDER:** One (1) Unit.

4. **GEOGRAPHIC COVERAGE:** Worldwide.

5. **POINT(S) OF PRODUCTION:**
   - Rua da Madeira 113, 3700 São João da Madeira, Portugal
     Tel.: (+351) 256 838 300 + 7 lines
     Fax: (+351) 256 838 305/8
   - AMZ- KUTNO Skłęczkowska 18 St., 99-300 Kutno, Poland
     Tel. +48 (0) 24 357 99 00
     Fax. +48 (0) 24 357 99 01
   - ELS, Carretera Argamasilla km 1,9, Tomelloso, Ciudad Real, Spain
     Tel +34 926 51 05 86
   - CCM Defence & Security, Austin Clews, MD, Unit 5, Jubilee Works, Vale Street, Bolton, BL2 6QF, UK.
     Tel. +44 (0) 1204 544930
     Fax +44 (0) 1204 544931

6. **DISCOUNT FROM LIST PRICES:** Prices herein are net government prices.

7. **QUANTITY DISCOUNT(S):**

<table>
<thead>
<tr>
<th>Part ID</th>
<th>PRODUCT DESCRIPTION</th>
<th>UOI</th>
<th>Quantity Volume Discounts</th>
</tr>
</thead>
<tbody>
<tr>
<td>2016</td>
<td>J8 LPV HARDTOP</td>
<td>EA</td>
<td>10-15 Units: 2.94% 15+ Units: 4.20%</td>
</tr>
<tr>
<td>3001</td>
<td>J8 COMMAND VEHICLE</td>
<td>EA</td>
<td>10-15 Units: 3.50% 15+ Units: 5%</td>
</tr>
<tr>
<td>3002</td>
<td>J8 AMBULANCE</td>
<td>EA</td>
<td>10-15 Units: 3.50% 15+ Units: 5%</td>
</tr>
<tr>
<td>3003</td>
<td>J8 TROOP CARRIER</td>
<td>EA</td>
<td>10-15 Units: 3.50% 15+ Units: 5%</td>
</tr>
<tr>
<td>3004</td>
<td>J8 ARMoured Patrol Vehicle (APV)</td>
<td>EA</td>
<td>10-15 Units: 3.50% 15+ Units: 5%</td>
</tr>
<tr>
<td>3005</td>
<td>J8 LIGHT Patrol Vehicle (LPV)</td>
<td>EA</td>
<td>10-15 Units: 3.12% 15+ Units: 4.65%</td>
</tr>
<tr>
<td>3006</td>
<td>J8 ENHANCED COMMAND VEHICLE (ECV)</td>
<td>EA</td>
<td>10-15 Units: 2.94% 15+ Units: 4.20%</td>
</tr>
</tbody>
</table>
8. **PROMPT PAYMENT TERMS:** Net 30 Days

9.a **Government Purchase Cards must be accepted at or below the micro-purchase threshold.**

9.b **Government Purchase Cards are not accepted above the micro-purchase threshold.** Government purchase cards are accepted above the micro-purchase threshold.

10. **FOREIGN ITEMS:**

<table>
<thead>
<tr>
<th>Special Item Number (SIN)</th>
<th>Part Number</th>
<th>Product Description</th>
<th>Country of Origin</th>
</tr>
</thead>
<tbody>
<tr>
<td>190 05</td>
<td>3016</td>
<td>J8 LPV HARDTOP</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>3001</td>
<td>J8 COMMAND VEHICLE</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>3002</td>
<td>J8 AMBULANCE</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>3003</td>
<td>J8 TROOP CARRIER</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>3004</td>
<td>J8 ARMOURED PATROL VEHICLE (APV)</td>
<td>PL</td>
</tr>
<tr>
<td>190 05</td>
<td>3005</td>
<td>J8 LIGHT PATROL VEHICLE (LPV)</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>3006</td>
<td>J8 ENHANCED COMMAND VEHICLE</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>3007</td>
<td>J8 UTILITY VEHICLE</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>3008</td>
<td>J8 RECONNAISSANCE VEHICLE</td>
<td>PT</td>
</tr>
<tr>
<td>023 101</td>
<td>3009</td>
<td>CARGO TRAILER</td>
<td>PT</td>
</tr>
<tr>
<td>190 05</td>
<td>J8MK</td>
<td>JEEP J8 MAINTENANCE KIT</td>
<td>GIB</td>
</tr>
<tr>
<td>190 05</td>
<td>J8SPK</td>
<td>JEEP J8 - 1ST YEAR - 20K KM - SERVICE PACK KIT</td>
<td>GIB</td>
</tr>
<tr>
<td>271 108</td>
<td>J8MK2</td>
<td>JEEP J8 MAINTENANCE KIT V.2</td>
<td>GIB</td>
</tr>
<tr>
<td>Code</td>
<td>Description</td>
<td>Brand</td>
<td></td>
</tr>
<tr>
<td>--------</td>
<td>--------------------------------------------------------------</td>
<td>---------</td>
<td></td>
</tr>
<tr>
<td>271 108</td>
<td>J8SPK2 JEEP J8 - 1 YEAR - 20K KM - SERVICE PACK V.2</td>
<td>GIB</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>J8DS Wi-Tech Diagnostic Tool</td>
<td>GIB</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>J8HP Harris Approved Installation Racks for Multibrand, HF &amp; VHF Radios</td>
<td>PT</td>
<td></td>
</tr>
<tr>
<td>271 108</td>
<td>ARMSPK JEEP J8 - Armoured Spares  Parts Kit</td>
<td>PL</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>IVEC03 IVECO Eurocargo 4x4 Personnel Carrier</td>
<td>ES</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>IVEC04 IVECO Eurocargo 4x4 Tactical Pickup</td>
<td>ES</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>IVEC05 IVECO Eurocargo 4x4 Litter Carrier</td>
<td>ES</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>IVEC06 IVECO Eurocargo 4x4 Flatbed</td>
<td>ES</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>IVEC02 IVECO Eurocargo 4x4 Fuel Tanker</td>
<td>ES</td>
<td></td>
</tr>
<tr>
<td>968 01</td>
<td>IVEC01 IVECO Eurocargo 4x4 Water Tanker</td>
<td>ES</td>
<td></td>
</tr>
<tr>
<td>190 03</td>
<td>MT230 CCM MT230 Motorcycle</td>
<td>UK</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>30012 J8 Command Vehicle V2</td>
<td>PT</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>30052 J8 Armoured Patrol Vehicle V2</td>
<td>PL</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>30032 J8 Troop Carrier V2</td>
<td>PT</td>
<td></td>
</tr>
<tr>
<td>190 05</td>
<td>4003 J8 Troop Carrier 2019</td>
<td>GIB</td>
<td></td>
</tr>
<tr>
<td>271 108</td>
<td>J8MK3 J8 2019 Maintenance Kit</td>
<td>GIB</td>
<td></td>
</tr>
<tr>
<td>271 108</td>
<td>J8SP3 J8 2019 Service Pack V.3</td>
<td>GIB</td>
<td></td>
</tr>
</tbody>
</table>

11a. **TIME OF DELIVERY:**
SIN 190 05: Eight (8) Months ARO
SIN 271 114: As Agreed with Ordering Agency
SIN 271 108: As Agreed with Ordering Agency
SIN 023 101: As Agreed with Ordering Agency
SIN 968 01: As Agreed with Ordering Agency
SIN 190 03: As Agreed with Ordering Agency

11b. **EXPEDITED DELIVERY:** All items in this pricelist are available for expedited delivery.

11c. **OVERNIGHT AND 2-DAY DELIVERY:** N/A

11d. **URGENT REQUIREMENTS:**
When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering agency, any order(s) placed pursuant to the agreed upon
accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract. Agencies can contact the Contractor’s representative to affect a faster delivery.

12. **FOB POINT:** Origin & Destination depending on SIN.

13a. **ORDERING ADDRESS:**

   AFRICA AUTOMOTIVE DISTRIBUTION SERVICES LTD  
   Att.: Mariano Baleriola  
   8-9 Devil’s Tower Road, Gibraltar, Gibraltar GX11 1AA  
   Phone: +350 200 59186  
   Fax: +350 200 61587  
   Email: Mariano.Baleriola@aads-gib.com

13b. **ORDERING PROCEDURES:** Ordering activities shall use the ordering procedures described in Federal Acquisition Regulation 8.405-3 on Blanket Purchase Agreements (BPA’s)

14. **PAYMENT ADDRESS:**

   AFRICA AUTOMOTIVE DISTRIBUTION SERVICES LTD  
   Att.: Mariano Baleriola  
   40 DEVIL’S TOWER ROAD  
   Gibraltar  
   Gibraltar GX11 1AA  
   Phone: +350 200 59186  
   Fax: +350 200 61587  
   Email: mariano.baleriola@aads-gib.com

15. **WARRANTY PROVISION:**

**AADS WARRANTY**

Whenever any vehicle has a mechanical or electrical problem in the field, identified as Warranty issue then the Client should return a request for Warranty cover to AADS.

Important notes regarding coverage and maintenance of the Jeep J8, IVECO & CCM vehicles supplied by AADS.

**Examples of Coverage:**
Engines and related parts.  
Transmission.  
Transfer box.  
Axles.  
Instrument clusters and electronic control modules.
The Jeep J8, IVECO & CCM vehicles will be exempt from Warranty if the correct maintenance and records of routine maintenance / servicing are not kept for auditing purposes.

Issues and Items covered:

The Client is covered by the **AADS Basic Jeep J8, IVECO & CCM Limited Warranty**, which covers the cost of all parts needed to repair any defective item on vehicles supplied by AADS that are defective in material, workmanship or factory preparation subject to any exclusions specified in the Contract.

These Warranty repairs or adjustments, including all parts and labour connected with them will be made by an authorized Jeep/IVECO/CCM Distributor (Herein after referred to as AADS) at no charge, using new, reconditioned or remanufactured parts, depending on the part involved approved by AADS.

**General Requirements:**

The Basic Jeep J8/IVECO/CCM AADS Warranty covers vehicles ONLY if they have been operated and maintained in the manner described in the Service Schedules.

The Warranty Begins the date the vehicles are delivered to the customer and is valid for 12 months or 20,000kms (Whichever comes first) in the case of Jeep vehicles and 12 months for IVECO vehicles.

Issues and Items not covered:

The AADS Warranty does not cover vehicles that have missed Maintenance Schedules.

The AADS Warranty does not cover Environmental factors such as, Airborne Fallout, Bird Droppings, Insect damage, Chemicals, tree sap, salt, ocean spray, Acid rain, and road hazards.

The AADS Warranty does not cover damage caused by Hailstorms, Windstorms, Tornados, sandstorms, lightning, floods or earthquakes.

The AADS warranty does not cover damage from anything impacting the vehicle. These include Cracks and chips in glass and chips in Painted surfaces, or damage from a collision.

The AADS warranty do not cover the costs of routine maintenance and the associated parts some of these include: Lubrication, Engine tune ups, Replacing filters, fuses, wiper blades, worn brake pads etc. (Wear and tear items).

Other exclusions:

Fire or accident, Abuse or neglect.

Misuse or poor driving practices i.e.: driving over curbs, damaging wheels and or tyres or tampering with the vehicle electronics.

The use of any fluids on the vehicle not recommended by AADS resulting in malfunction or damage.

16. **EXPORT PACKING CHARGES:** N/A

17. **TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:** See 9a and 9b.
18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE): N/A

19. TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE): N/A

20. TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF AVAILABLE): N/A

20a. TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE): N/A

21. LIST OF SERVICE AND DISTRIBUTION POINTS (IF APPLICABLE): N/A

22. LIST OF PARTICIPATING DEALERS (IF APPLICABLE): N/A

23. PREVENTIVE MAINTENANCE (IF APPLICABLE): N/A

24a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants): see product info for recycle content.

24b. Section 508 Compliance for Electronic and Information Technology (EIT): N/A

25. DUNS NUMBER: 56-549-3834

26. NOTIFICATION REGARDING REGISTRATION IN SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE:
Contractor has an Active Registration in the SAM database. CAGE: SKP6
### SIN 190 05 GSA Pricing

<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
</tr>
</thead>
<tbody>
<tr>
<td>30012</td>
<td>J8 COMMAND VEHICLE V2</td>
<td>The Jeep J8 Command Vehicle V2 is equipped with a reinforced chassis, larger brakes, axles and suspension components. It has a payload capacity of 1,160kg and is available as a 2 or 4 door model with an optional hard/soft top.</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>PERFORMANCE</strong></td>
<td>$64,588.92</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Max speed: 140kmh</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Fuel capacity: 83.3 litres</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cruising range: 450-600km</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>WEIGHTS</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>GVW: 3,364kg</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Curb weight: 2,204kg</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Payload: 1,160kg</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Trailer towing: 1,591kg</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>DIMENSIONS</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Length: 4612mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Width: 1876mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Height: 1800mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>OFF-ROAD CAPABILITIES</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>60% grade incline on hard surface</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Off-road clearance</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Approach angle: 42.2°</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Departure angle: 28.7°</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Ramp break-over angle: 22°</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Side slope (driver only): 45%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>SUSPENSION</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Front coil springs, rear leaf springs with heavy-duty gas assisted shock absorbers</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td><strong>BRAKES</strong></td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Servo-assisted, uprated front and rear disc brakes with ABS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>INTERIOR</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Front 2 x 12V power outlets</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Heating, ventilation and A/C</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Vinyl seats with 60/40 rear seats</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>TYRES</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>265/70R17 mud terrain</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>ELECTRICAL SYSTEM</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>180A @ 12V</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>EXTERIOR</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>2 x 2 shackles for helicopter transportation</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Rear Dana 60 axles</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Rear 2” combination ball and pintle hook</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Reinforced chassis</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Twin reversing lights</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Vehicle painted in military green or beige</td>
<td></td>
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<td><strong>ADDITIONAL FITTED EQUIPMENT</strong></td>
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<td></td>
<td></td>
<td>2kg fire extinguisher</td>
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<td></td>
<td></td>
<td>Blackout lights</td>
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<td></td>
<td></td>
<td>Dual front airbags</td>
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<td></td>
<td>Full underbody protection plate group</td>
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<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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<td>Rear light guard kit</td>
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<td>Grill inserts</td>
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<td>“A” Frame nudge bar mounted on front bumper</td>
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<td>Rear folding step</td>
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<td>LED map reading light</td>
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<td></td>
<td>Internal rear door release with shut handle</td>
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<td></td>
<td>Additional 12V power outlet</td>
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<td></td>
<td></td>
<td>Lashing eyes in rear cargo area</td>
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<td></td>
<td></td>
<td>Battery isolator switch</td>
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<td></td>
<td></td>
<td>MOPAR® Hardtop</td>
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<td></td>
<td></td>
<td>Heavy-duty aftermarket steel bumpers</td>
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<td></td>
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<td>Portable air compressor with tyre inflation hose</td>
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<td>Tow Rope</td>
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<td>Headlight protector</td>
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<td>RFID tags</td>
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<tr>
<td>30052</td>
<td>J8 ARMOURED PATROL VEHICLE V2</td>
<td>Based on the 4-door J8 platform the Armoured Jeep J8 V2 is fully protected to STANAG 4569 level 1 (CEN B6) and incorporates a 360° turret ring with an armoured hatch and gunner protection plates along with a number of tactical and operational accessories.</td>
<td>$156,528.46</td>
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<td></td>
<td><strong>PERFORMANCE</strong></td>
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<tr>
<td></td>
<td></td>
<td>Max speed: 140kmh</td>
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<td></td>
<td></td>
<td>Fuel capacity: 83.3 litres</td>
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<td></td>
<td></td>
<td>Cruising range: 350-450km</td>
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<td></td>
<td><strong>WEIGHTS</strong></td>
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<td></td>
<td></td>
<td>GVW: 4,800kg</td>
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<td></td>
<td></td>
<td>Curb weight: 4,150kg</td>
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<td></td>
<td></td>
<td>Payload: 650kg</td>
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<td></td>
<td><strong>DIMENSIONS</strong></td>
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<td></td>
<td></td>
<td>Length: 4612mm</td>
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<td></td>
<td>Width: 1876mm</td>
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<td>Height: 2100mm</td>
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<td></td>
<td><strong>OFF-ROAD CAPABILITIES</strong></td>
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<td></td>
<td></td>
<td>60% grade incline on hard surface</td>
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<td></td>
<td></td>
<td>Off-road clearance</td>
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<td></td>
<td></td>
<td>Approach angle: 42.2°</td>
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<td>Departure angle: 28.7°</td>
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<td>Ramp break-over angle: 22°</td>
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<td>Side slope (driver only): 45%</td>
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<td><strong>SUSPENSION</strong></td>
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<td>Front coil springs, rear leaf springs with heavy-duty gas assisted monotube shock absorbers</td>
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<td><strong>INTERIOR</strong></td>
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<td></td>
<td>Front 2 x 12V power outlets</td>
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<td>Heating, ventilation and A/C</td>
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<td></td>
<td></td>
<td>Vinyl front seats with 3 x tactical rear seats</td>
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<td></td>
<td><strong>EXTERIOR</strong></td>
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<td></td>
<td>2 x 2 shackles for helicopter transportation</td>
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<td>Fastening clips for secured hood system</td>
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<td></td>
<td></td>
<td>Halogen headlamps</td>
<td></td>
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<tr>
<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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<td>Rear Dana 60 axles</td>
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<td></td>
<td></td>
<td>Rear combination 2” ball and pintle hook for towing</td>
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<td>Reinforced chassis</td>
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<td>Twin reversing lights</td>
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<td>Vehicle painted in military green or beige</td>
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<td></td>
<td><strong>TYRES</strong></td>
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<td></td>
<td></td>
<td>265/70R17 mud terrain</td>
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<td></td>
<td><strong>ELECTRICAL SYSTEM</strong></td>
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<td></td>
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<td>180A @ 12V</td>
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<td></td>
<td><strong>BRAKES</strong></td>
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<td>Servo-assisted, uprated front and rear disc brakes with ABS</td>
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<td><strong>ADDITIONAL FITTED EQUIPMENT</strong></td>
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<td>2kg fire extinguisher</td>
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<td>Blackout lights</td>
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<td>Dual front airbags</td>
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<td>Full underbody protection plate group</td>
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<td>Rear light guard kit</td>
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<td>Recovery gear</td>
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<td>“A” Frame nudge bar mounted on front bumper</td>
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<td>Rear folding step</td>
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<td>LED map reading light</td>
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<td>Internal rear door release with shut handle</td>
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<td>Additional 12V power outlet</td>
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<td>Lashing eyes in rear cargo area</td>
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<td>Battery isolator switches</td>
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<td></td>
<td>Heavy-duty aftermarket steel bumpers</td>
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<td></td>
<td></td>
<td>2 x Optima spiral gel batteries (75Ah each)</td>
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<td></td>
<td></td>
<td>Anti-slip polyurethane bed liner</td>
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<td></td>
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<td>Rocker rails/sidesteps</td>
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<td></td>
<td></td>
<td>360° turret ring with integrated gunner seat</td>
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<td>Armoured hatch and gunner protection package</td>
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<td>Stowage for ammunition(7.62)</td>
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<td></td>
<td></td>
<td>Long gun weapon holders x 4</td>
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<td></td>
<td></td>
<td>2 x 20ltr jerry can holders</td>
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<td>LED interior light (red/white)</td>
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<td>Heavy duty electric recovery winch</td>
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<td></td>
<td>Spotlight kit</td>
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<td>2-way intercom system with siren and flashing headlights</td>
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<td>Lockable fuel filler cap</td>
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<td>Window lifters with manual override (4 doors)</td>
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<td></td>
<td>Exhaust pipe end grill</td>
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<td></td>
<td></td>
<td>B6 armoured J8 suspension pack</td>
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<td></td>
<td></td>
<td>Run-flat system on all 5 wheels</td>
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<td></td>
<td>Stainless steel braided brake lines</td>
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<td></td>
<td></td>
<td>Engine bay fire extinguisher (manual)</td>
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<td></td>
<td></td>
<td>Armoured radiator grill</td>
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<td></td>
<td></td>
<td>Reinforced front axle assembly</td>
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<td></td>
<td></td>
<td>Tactical seats for rear x 3</td>
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<td></td>
<td></td>
<td>Air compressor with tyre inflation hose</td>
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<td>Tow Rope</td>
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<td>Headlight protectors</td>
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<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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<tr>
<td>30032</td>
<td>J8 TROOP CARRIER V2</td>
<td>Based on the Jeep J8 2 door vehicle, the Troop carrier V2 offers seating for eight soldiers. Two in the front and six in the rear. The heavy duty raised tubular frame provides additional head room and storage capacity. The soft top is manufactured with heavy-duty material and has roll up rear and side panels. The inward facing bench seats can be folded to provide additional cargo space. <strong>PERFORMANCE</strong> Max speed: 140kmh Fuel capacity: 83.3 litres Cruising range: 450-600km <strong>WEIGHTS</strong> GVW: 3,364kg Curb weight: 2,324kg Payload: 1,040kg Trailer towing: 1,591kg <strong>DIMENSIONS</strong> Length: 4612mm Width: 1876mm Height: 2300mm <strong>OFF-ROAD CAPABILITIES</strong> 60% grade incline on hard surface Off-road clearance Approach angle: 42.2° Departure angle: 38.7° Ramp break-over angle: 22° Side slope (driver only): 45% <strong>SUSPENSION</strong> Front coil springs, rear leaf springs with heavy-duty gas assisted shock absorbers <strong>BRAKES</strong> Servo-assisted, uprated front and rear disc brakes with ABS <strong>INTERIOR</strong> Front 2 x 12V power outlets Heating, ventilation and A/C <strong>TYRES</strong> 265/70R17 mud terrain <strong>ELECTRICAL SYSTEM</strong> 180A @ 12V <strong>EXTERIOR</strong> Fastening clips for secured hood system Halogen headlamps Loop on hood to secure lowered windshield Heavy-duty rear axle Rear combination 2” ball and pintle hook Reinforced chassis Twin reversing lights Vehicle painted in military green or beige <strong>ADDITIONAL FITTED EQUIPMENT</strong> 2kg fire extinguisher Dual front airbags</td>
<td>$66,141.44</td>
</tr>
<tr>
<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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<tr>
<td>4003</td>
<td>J8 TROOP CARRIER 2019</td>
<td>Based on the Jeep long wheelbase vehicle, the Troop carrier 2019 offers seating for eight soldiers. Two in the front and six in the rear. The heavy duty raised tubular frame provides additional head room and storage capacity. The soft top is manufactured with heavy-duty material and has roll up rear and side panels. The inward facing bench seats can be folded to provide additional cargo space.</td>
<td>$66,141.44</td>
</tr>
</tbody>
</table>

**PERFORMANCE**
- Max speed: 177kmh
- Fuel capacity: 85 litres
- Cruising range: 700-800km

**WEIGHTS**
- GVW: 3,200kg
- Curb weight: 2,200kg
- Payload: 1,000kg
- Trailer towing: 2,495kg

**DIMENSIONS**
- Length: 4785mm
- Width: 1877mm
- Height: 2300mm

**OFF-ROAD CAPABILITIES**
- 60% grade incline on hard surface
- Off-road clearance
- Approach angle: 41°
- Departure angle: 35°
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>Ramp break-over angle: 22°</td>
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<td></td>
<td></td>
<td>Side slope (driver only): 45%</td>
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<td></td>
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<td>SUSPENSION</td>
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<tr>
<td></td>
<td></td>
<td>Front and rear coil springs with heavy-duty gas assisted shock absorbers</td>
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<td></td>
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<td>BRAKES</td>
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<td></td>
<td></td>
<td>Servo-assisted, uprated front and rear disc brakes with ABS</td>
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<td>INTERIOR</td>
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<td>Front 2 x 12V power outlets</td>
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<td>Heating, ventilation and A/C</td>
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<td>TYRES</td>
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<td>245/75R17</td>
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<td>ELECTRICAL SYSTEM</td>
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<td>12V</td>
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<td>Fastening clips for secured hood system</td>
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<td>Halogen headlamps</td>
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<td>Loop on hood to secure lowered windshield</td>
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<td>Heavy-duty rear axle</td>
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<td>Rear combination 2” ball and pintle hook</td>
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<td>Reinforced chassis</td>
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<td></td>
<td></td>
<td>Twin reversing lights</td>
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<td>Vehicle painted in desert tan or green</td>
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<td>ADDITIONAL FITTED EQUIPMENT</td>
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<td></td>
<td></td>
<td>2kg fire extinguisher</td>
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<td></td>
<td>Dual front airbags</td>
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<td></td>
<td>Underbody protection plate group</td>
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<td>Rear light guard kit</td>
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<td>Grill inserts</td>
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<td>Rear folding step</td>
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<td>Internal rear door release with shut handle</td>
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<td>Lashing eyes in rear cargo area</td>
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<td>Safety cage mounted grab handles</td>
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<td>Battery isolator switch</td>
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<td>Canvas soft top with roll up panel</td>
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<td>Reinforced internal safety cage</td>
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<td>Padding for safety cage</td>
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<td>Heavy-duty steel bumpers</td>
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<td>Polyurethane bed liner</td>
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<td>LED interior lights</td>
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<td>Inward facing folding seats (3+3)</td>
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<td>Tow rope</td>
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<td>Headlight protectors</td>
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<td>RFID tag</td>
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<td>Portable air compressor with tyre inflation hose</td>
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<td>AVAILABLE OPTIONS</td>
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<td>Trailer socket - 7 pin ISO 1724</td>
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<td>Dual AGM battery system</td>
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<td>DIESEL FUEL ONLY labels</td>
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<td>20L jerry can with holder</td>
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<td>Ammunition box storage x 2</td>
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<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
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<tr>
<td>3016</td>
<td>J8 LPV HARDTOP</td>
<td>The Jeep J8 4-door light patrol vehicle is equipped with a heavy duty raised aluminium hardtop and a carbon steel internal safety cage. The tubular structure of the safety cage provides mounting points for a 360° turret ring along with other tactical equipment. This variant also provides weapon and ammunition stowage.</td>
</tr>
</tbody>
</table>

**PERFORMANCE**
- Max speed: 140kmh
- Fuel capacity: 83.3 litres
- Cruising range: 450-600km

**WEIGHTS**
- GVW: 3,364kg
- Curb weight: 2,324kg
- Payload: 1,040kg
- Trailer towing: 1,591kg

**DIMENSIONS**
- Length: 4612mm
- Width: 1876mm
- Height: 2100mm

**OFF-ROAD CAPABILITIES**
- 60% grade incline on hard surface
- Off-road clearance
- Approach angle: 42.2°
- Departure angle: 28.7°
- Ramp break-over angle: 22°
- Side slope (driver only): 45%

**SUSPENSION**
- Front coil springs, rear leaf springs with heavy-duty gas assisted shock absorbers

**BRAKES**
- Servo-assisted, uprated front and rear disc brakes with ABS

**INTERIOR**
- Front 2 x 12V power outlets
- Heating, ventilation and A/C
- Vinyl seats with 2 individual rear seats

**TYRES**
- 265/70R17 mud terrain

**ELECTRICAL SYSTEM**
- 180A @ 12V

**EXTERIOR**
- 2 x 2 shackles for helicopter transportation
- Fastening clips for secured hood system
- Halogen headlamps
- Loop on hood to secure lowered windshield
- Rear Dana 60 axles
- Rear pintle hook for towing
- Reinforced chassis
- Twin reversing lights
- Vehicle painted in military green or beige

**ADDITIONAL FITTED EQUIPMENT**
- 2kg fire extinguisher
- Blackout lights
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
</tr>
</thead>
<tbody>
<tr>
<td>3001</td>
<td>J8 COMMAND VEHICLE</td>
<td>The Jeep J8 Command Vehicle is equipped with a reinforced chassis, larger brakes, axles and suspension components. It has a payload capacity of 1,160kg and is available as a 2 or 4 door model with an optional hard/soft top. PERFORMANCE Max speed: 140kmh Fuel capacity: 83.3 litres Cruising range: 450-600km WEIGHTS GVW: 3,364kg Curb weight: 2,204kg Payload: 1,160kg Trailer towing: 1,591kg DIMENSIONS Length: 4612mm Width: 1876mm Height: 1800mm OFF-ROAD CAPABILITIES 60% grade incline on hard surface Off-road clearance Approach angle: 42.2° Departure angle: 28.7° Ramp break-over angle: 22° Side slope (driver only): 45% SUSPENSION Front coil springs, rear leaf springs with heavy-duty gas assisted shock absorbers BRAKES Servo-assisted, uprated front and rear disc brakes with ABS</td>
<td>$57,907.47</td>
</tr>
</tbody>
</table>

Dual front airbags
Full underbody protection plate group
Rear light guard kit
Grill inserts
“A” Frame nudge bar mounted on front bumper
Front and rear nerf bars
Rear folding step
LED map reading light
Internal rear door release with shut handle
Additional 12V power outlet
Lashing eyes in rear cargo area
Battery isolator switch
Reinforced internal safety cage
High capacity aluminium hardtop
Heavy-duty aftermarket steel bumpers
2 x Optima spiral gel batteries (75Ah each)
Underfloor battery storage compartment
Anti-slip polyurethane bed liner
Rocker rails/sidesteps
360° turret ring with integrated gunner seat
Gunner platform
Stowage for ammunition(7.62)
Long gun weapon holders x 4
2 x 20ltr jerry can holders
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>INTERIOR</strong></td>
<td>Front 2 x 12V power outlets  Heating, ventilation and A/C</td>
<td></td>
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<tr>
<td></td>
<td><strong>TYRES</strong></td>
<td>265/70R17 mud terrain</td>
<td></td>
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<tr>
<td></td>
<td><strong>ELECTRICAL SYSTEM</strong></td>
<td>180A @ 12V</td>
<td></td>
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<tr>
<td></td>
<td><strong>EXTERIOR</strong></td>
<td>2 x 2 shackles for helicopter transportation  Fastening clips for secured hood system  Halogen headlamps  Loop on hood to secure lowered windshield  Rear Dana 60 axles  Rear pintle hook for towing  Reinforced chassis  Twin reversing lights  Vehicle painted in military green or beige</td>
<td></td>
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<tr>
<td></td>
<td><strong>ADDITIONAL FITTED EQUIPMENT</strong></td>
<td>2kg fire extinguisher  Blackout lights  Dual front airbags  Full underbody protection plate group  Rear light guard kit  Grill inserts  “A” Frame nudge bar mounted on front bumper  Rear folding step  LED map reading light  Internal rear door release with shut handle  Additional 12V power outlet  Lashing eyes in rear cargo area  Battery isolator switch  MOPAR® Hardtop  Heavy-duty aftermarket steel bumpers</td>
<td></td>
</tr>
<tr>
<td>3002</td>
<td><strong>J8 AMBULANCE</strong></td>
<td>Based on the Jeep J8 2 door vehicle, the J8 Ambulance is a fast response vehicle to safely evacuate troops injured in the field. Fitted with an adjustable roller stretcher, folding pole stretcher, IV track bar with two bottle hooks and a large first aid cabinet.</td>
<td><strong>$71,318.31</strong></td>
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<tr>
<td></td>
<td><strong>PERFORMANCE</strong></td>
<td>Max speed: 140km/h  Fuel capacity: 83.3 litres  Cruising range: 450-600km</td>
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<td></td>
<td><strong>WEIGHTS</strong></td>
<td>GVW: 3,364kg  Curb weight: 2,324kg  Payload: 1,040kg  Trailer towing: 1,591kg</td>
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<tr>
<td></td>
<td><strong>DIMENSIONS</strong></td>
<td>Length: 5112mm  Width: 1876mm  Height: 2200mm</td>
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<td></td>
<td><strong>OFF-ROAD CAPABILITIES</strong></td>
<td>60% grade incline on hard surface  Off-road clearance</td>
<td></td>
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<tr>
<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
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<td>Approach angle: 42.2°</td>
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<td>Departure angle: 28.7°</td>
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<td>Ramp break-over angle: 22°</td>
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<td>Side slope (driver only): 45%</td>
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<td><strong>SUSPENSION</strong></td>
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<td>Front coil springs, rear leaf springs</td>
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<td>with heavy-duty gas assisted shock absorbers</td>
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<td></td>
<td><strong>BRAKES</strong></td>
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<td>Servo-assisted, uprated front</td>
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<td></td>
<td></td>
<td>and rear disc brakes with ABS</td>
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<td><strong>INTERIOR</strong></td>
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<td></td>
<td></td>
<td>Front 2 x 12V power outlets</td>
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<td></td>
<td>Heating, ventilation and A/C</td>
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<td></td>
<td></td>
<td>Vinyl front seats</td>
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<td><strong>TYRES</strong></td>
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<td></td>
<td>265/70R17 mud terrain</td>
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<td><strong>ELECTRICAL SYSTEM</strong></td>
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<td>180A @ 12V</td>
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<td><strong>EXTERIOR</strong></td>
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<td>2 x 2 shackles for helicopter transportation</td>
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<td>Fastening clips for secured hood system</td>
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<td>Halogen headlamps</td>
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<td>Loop on hood to secure lowered windshield</td>
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<td>Rear Dana 60 axles</td>
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<td>Rear pintle hook for towing</td>
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<td>Reinforced chassis</td>
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<td>Twin reversing lights</td>
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<td>Vehicle painted in military green or beige</td>
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<td><strong>ADDITIONAL FITTED EQUIPMENT</strong></td>
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<td>2kg fire extinguisher</td>
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<td>Blackout lights</td>
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<td>Dual front airbags</td>
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<td>Full underbody protection plate group</td>
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<td>Rear light guard kit</td>
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<td>Grill inserts</td>
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<td>“A” Frame nudge bar mounted on front bumper</td>
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<td>Rear folding step</td>
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<td>LED map reading light</td>
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<td>Internal rear door release with shut handle</td>
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<td>Additional 12V power outlet</td>
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<td>Lashing eyes in rear cargo area</td>
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<td>Battery isolator switch</td>
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<td>High capacity aluminium hardtop</td>
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<td>Reinforced internal safety cage</td>
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<td>Heavy-duty aftermarket steel bumpers</td>
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<td>2 x Optima spiral gel batterie (75Ah each)</td>
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<td></td>
<td>Underfloor battery storage compartment</td>
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<td></td>
<td>LED interior lights (red/white)</td>
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<td></td>
<td><strong>AMBULANCE EQUIPMENT</strong></td>
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<td>Red cross stickers</td>
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<td>Emergency lightbar</td>
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<td>IV Track bar and twin bottle hooks</td>
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<td></td>
<td>Patient attendant seat</td>
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<td><strong>GSA PRICE w/IFF</strong></td>
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<td>GSA PRICE w/IFF</td>
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<tr>
<td>3003</td>
<td>J8 TROOP CARRIER</td>
<td>Based on the Jeep J8 2 door vehicle, the Troop carrier offers seating for eight soldiers. Two in the front and six in the rear. The heavy duty raised tubular frame provides additional head room and storage capacity. The soft top is manufactured with heavy-duty material and has roll up rear and side panels. The inward facing bench seats can be folded to provide additional cargo space. PERFORMANCE Max speed: 140kmh Fuel capacity: 83.3 litres Cruising range: 450-600km WEIGHTS GVW: 3,364kg Curb weight: 2,324kg Payload: 1,040kg Trailer towing: 1,591kg DIMENSIONS Length: 4612mm Width: 1876mm Height: 2300mm OFF-ROAD CAPABILITIES 60% grade incline on hard surface Off-road clearance Approach angle: 42.2° Departure angle: 28.7° Ramp break-over angle: 22° Side slope (driver only): 45° SUSPENSION Front coil springs, rear leaf springs with heavy-duty gas assisted shock absorbers BRAKES Servo-assisted, uprated front and rear disc brakes with ABS INTERIOR Front 2 x 12V power outlets Heating, ventilation and A/C Vinyl front seats TYRES 265/70R17 mud terrain ELECTRICAL SYSTEM 180A @ 12V 2 x 2 shackles for helicopter transportation Fastening clips for secured hood system Halogen headlamps Loop on hood to secure lowered windshield Rear Dana 60 axles Rear pintle hook for towing</td>
<td>$59,189.53</td>
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<tr>
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<td></td>
<td></td>
<td>Reinforced chassis</td>
<td>$142,834.23</td>
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<td>Twin reversing lights</td>
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<td>Vehicle painted in military green or beige</td>
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<tr>
<td><strong>ADDITIONAL FITTED EQUIPMENT</strong></td>
<td></td>
<td>2kg fire extinguisher</td>
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<td>Blackout lights</td>
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<td>Dual front airbags</td>
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<td>Full underbody protection plate group</td>
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<td>Rear light guard kit</td>
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<td>Grill inserts</td>
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<td>“A” Frame nudge bar mounted on front bumper</td>
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<td>Rear folding step</td>
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<td>LED map reading light</td>
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<td>Internal rear door release with shut handle</td>
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<td>Additional 12V power outlet</td>
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<td></td>
<td>Lashing eyes in rear cargo area</td>
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<td>6 x safety cage mounted grab handles</td>
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<td></td>
<td>Battery isolator switch</td>
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<td>Canvas soft top with roll up panel</td>
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<td></td>
<td>Reinforced internal safety cage</td>
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<td>Heavy-duty aftermarket steel bumpers</td>
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<td>2 x Optima spiral gel batterie (75Ah each)</td>
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<td>Underfloor battery storage compartment</td>
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<td>Anti-slip polyurethane bed liner</td>
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<td>LED interior lights (red/white)</td>
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<td></td>
<td></td>
<td>2 inward facing folding bench seats (3+3)</td>
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</table>

**3004 J8 ARMoured Patrol Vehicle (APV)**

Based on the 4-door J8 platform the Armoured Jeep J8 is fully protected to STANAG 4569 level 1 (CEN B6) and incorporates a 360° turret ring with an armoured hatch and gunner protection plates along with a number of tactical and operational accessories.

**PERFORMANCE**

Max speed: 140kmh  
Fuel capacity: 83.3 litres  
Cruising range: 350-450km

**WEIGHTS**

GVW: 4,800kg  
Curb weight: 4,150kg  
Payload: 650kg

**DIMENSIONS**

Length: 4612mm  
Width: 1876mm  
Height: 2100mm

**OFF-ROAD CAPABILITIES**

60% grade incline on hard surface  
Off-road clearance  
Approach angle: 42.2°  
Departure angle: 28.7°  
Ramp break-over angle: 22°  
Side slope (driver only): 45%

**SUSPENSION**

Front coil springs, rear leaf springs  
with heavy-duty gas assisted monotube shock absorbers
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
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<tr>
<td></td>
<td></td>
<td><strong>INTERIOR</strong></td>
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<td></td>
<td>Front 2 x 12V power outlets</td>
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<td>Heating, ventilation and A/C</td>
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<td>Vinyl front seats with 3 x tactical rear seats</td>
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<td><strong>EXTERIOR</strong></td>
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<td>2 x 2 shackles for helicopter transportation</td>
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<td>Fastening clips for secured hood system</td>
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<td>Halogen headlamps</td>
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<td>Rear Dana 60 axles</td>
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<td>Rear pintle hook for towing</td>
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<td>Reinforced chassis</td>
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<td>Twin reversing lights</td>
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<td>Vehicle painted in military green or beige</td>
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<td><strong>TYRES</strong></td>
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<td>265/70R17 mud terrain</td>
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<td><strong>ELECTRICAL SYSTEM</strong></td>
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<td>180A @ 12V</td>
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<td><strong>BRAKES</strong></td>
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<td>Servo-assisted, uprated front and rear disc brakes with ABS</td>
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<td><strong>ADDITIONAL FITTED EQUIPMENT</strong></td>
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<td>2kg fire extinguisher</td>
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<td>Blackout lights</td>
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<td>Dual front airbags</td>
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<td>Full underbody protection plate group</td>
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<td>Rear light guard kit</td>
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<td>Recovery gear</td>
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<td>“A” Frame nudge bar mounted on front bumper</td>
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<td>Rear folding step</td>
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<td>LED map reading light</td>
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<td>Internal rear door release with shut handle</td>
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<td>Lashing eyes in rear cargo area</td>
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<td>Battery isolator switches</td>
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<td>Heavy-duty aftermarket steel bumpers</td>
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<td>2 x Optima spiral gel batteries (75Ah each)</td>
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<td>Underfloor battery storage compartment</td>
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<td>Anti-slip polyurethane bed liner</td>
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<td>Rocker rails/sidesteps</td>
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<td>360° turret ring with integrated gunner seat</td>
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<td></td>
<td></td>
<td>Armoured hatch and gunner protection package</td>
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<td></td>
<td>Stowage for ammunition(7.62)</td>
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<td></td>
<td></td>
<td>Long gun weapon holders x 4</td>
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<td></td>
<td>2 x 20ltr jerry can holders</td>
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<td></td>
<td></td>
<td>LED interior light (red/white)</td>
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<td></td>
<td>Heavy duty electric recovery winch</td>
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<td></td>
<td></td>
<td>Spotlight kit</td>
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<td></td>
<td></td>
<td>2-way intercom system with siren and flashing headlights</td>
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<td></td>
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<td>Lockable fuel filler cap</td>
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<td></td>
<td>Window lifters with manual override (4 doors)</td>
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<td></td>
<td></td>
<td>Exhaust pipe end grill</td>
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<td></td>
<td></td>
<td>B6 armoured J8 suspension pack</td>
<td></td>
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<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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<tr>
<td>3005</td>
<td><strong>J8 LIGHT PATROL VEHICLE (LPV)</strong></td>
<td>Run-flat system on all 5 wheels&lt;br&gt;Stainless steel braided brake lines&lt;br&gt;Engine bay fire extinguisher (manual)&lt;br&gt;Armoured radiator grill&lt;br&gt;Reinforced front axle assembly&lt;br&gt;Tactical seats for rear x 3</td>
<td>$71,194.90</td>
</tr>
</tbody>
</table>

The Jeep J8 4-door light patrol vehicle is equipped with a heavy duty carbon steel safety cage. The tubular structure provides mounting points for a 360° turret ring along with other tactical equipment. This variant also provides weapon and ammunition stowage.

**PERFORMANCE**
- Max speed: 140kmh
- Fuel capacity: 83.3 litres
- Cruising range: 450-600km

**WEIGHTS**
- GVW: 3,364kg
- Curb weight: 2,324kg
- Payload: 1,040kg
- Trailer towing: 1,591kg

**DIMENSIONS**
- Length: 4612mm
- Width: 1876mm
- Height: 2280mm

**OFF-ROAD CAPABILITIES**
- 60% grade incline on hard surface
- Off-road clearance
- Approach angle: 42.2°
- Departure angle: 28.7°
- Ramp break-over angle: 22°
- Side slope (driver only): 45%

**SUSPENSION**
- Front coil springs, rear leaf springs
- with heavy-duty gas assisted shock absorbers

**BRAKES**
- Servo-assisted, uprated front
- and rear disc brakes with ABS

**INTERIOR**
- Front 2 x 12V power outlets
- Heating, ventilation and A/C
- Vinyl seats with 2 individual rear seats

**TYRES**
- 265/70R17 mud terrain

**ELECTRICAL SYSTEM**
- 180A @ 12V

**EXTERIOR**
- 2 x 2 shackles for helicopter transportation
- Fastening clips for secured hood system
- Halogen headlamps
- Loop on hood to secure lowered windshield
- Rear Dana 60 axles
- Rear pintle hook for towing
- Reinforced chassis
- Twin reversing lights
<table>
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<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
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<tr>
<td></td>
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<td><strong>Vehicle painted in military green or beige</strong>&lt;br&gt;<strong>ADDITIONAL FITTED EQUIPMENT</strong>&lt;br&gt;2kg fire extinguisher&lt;br&gt;Blackout lights&lt;br&gt;Dual front airbags&lt;br&gt;Full underbody protection plate group&lt;br&gt;Rear light guard kit&lt;br&gt;Grill inserts&lt;br&gt;“A” Frame nudge bar mounted on front bumper&lt;br&gt;Front and rear nerf bars&lt;br&gt;Rear folding step&lt;br&gt;LED map reading light&lt;br&gt;Internal rear door release with shut handle&lt;br&gt;Additional 12V power outlet&lt;br&gt;Lashing eyes in rear cargo area&lt;br&gt;Battery isolator switch&lt;br&gt;Reinforced internal safety cage&lt;br&gt;Heavy-duty aftermarket steel bumpers&lt;br&gt;2 x Optima spiral gel batteries (75Ah each)&lt;br&gt;Underfloor battery storage compartment&lt;br&gt;Anti-slip polyurethane bed liner&lt;br&gt;Rocker rails/sidesteps&lt;br&gt;360° turret ring with integrated gunner seat&lt;br&gt;Gunner platform&lt;br&gt;Stowage for ammunition (7.62)&lt;br&gt;Long gun weapon holders x 4&lt;br&gt;Axe and spade&lt;br&gt;2 x 20ltr jerry can holders</td>
<td>$70,105.79</td>
</tr>
<tr>
<td>3006</td>
<td><strong>J8 ENHANCED COMMAND VEHICLE (ECV)</strong></td>
<td>The Jeep J8 4-door Enhanced Command Vehicle is equipped with a reinforced chassis, larger brakes, axles and suspension components. A heavy duty raised aluminum hard top and a carbon steel internal safety cage offer increased cargo space for equipment stowage or communications installations&lt;br&gt;&lt;br&gt;<strong>PERFORMANCE</strong>&lt;br&gt;Max speed: 140kmh&lt;br&gt;Fuel capacity: 83.3 litres&lt;br&gt;Cruising range: 450-600km&lt;br&gt;&lt;br&gt;<strong>WEIGHTS</strong>&lt;br&gt;GVW: 3,364kg&lt;br&gt;Curb weight: 2,304kg&lt;br&gt;Payload: 1,060kg&lt;br&gt;Trailer towing: 1,591kg&lt;br&gt;&lt;br&gt;<strong>DIMENSIONS</strong>&lt;br&gt;Length: 4612mm&lt;br&gt;Width: 1876mm&lt;br&gt;Height: 2100mm&lt;br&gt;&lt;br&gt;<strong>OFF-ROAD CAPABILITIES</strong>&lt;br&gt;60% grade incline on hard surface&lt;br&gt;Off-road clearance&lt;br&gt;Approach angle: 42.2°&lt;br&gt;Departure angle: 28.7°&lt;br&gt;Ramp break-over angle: 22°</td>
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<td>3007</td>
<td>J8 UTILITY VEHICLE</td>
<td>The Jeep J8 Utility Vehicle is equipped with a reinforced chassis, larger brakes, axles and suspension components. It has an extended body and can be ordered in a 2 or 4 door configuration allowing a diverse range of roles to be fulfilled by this vehicle including troop transport (crew capacity of 11), cargo vehicle, communications etc.</td>
<td>$71,318.31</td>
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<td>PART ID</td>
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<td>Max speed: 140kmh</td>
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<td>Fuel capacity: 83.3 litres</td>
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<td>Cruising range: 450-600km</td>
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<td><strong>WEIGHTS</strong></td>
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<td>GVV: 3,364kg</td>
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<td>Curb weight: 2,364kg</td>
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<td>Payload: 1,000kg</td>
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<td>Trailer towing: 1,591kg</td>
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<td><strong>DIMENSIONS</strong></td>
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<td>Length: 4950mm</td>
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<td>Width: 1876mm</td>
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<td>Height: 2100mm</td>
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<td><strong>OFF-ROAD CAPABILITIES</strong></td>
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<td>60% grade incline on hard surface</td>
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<td>Off-road clearance</td>
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<td>Approach angle: 42.2°</td>
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<td>Departure angle: 28.7°</td>
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<td>Ramp break-over angle: 22°</td>
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<td>Side slope (driver only): 45%</td>
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<td><strong>SUSPENSION</strong></td>
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<td>Front coil springs, rear leaf springs</td>
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<td>with heavy-duty gas assisted shock absorbers</td>
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<td><strong>BRAKES</strong></td>
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<td>Servo-assisted, uprated front and rear disc brakes with ABS</td>
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<td><strong>INTERIOR</strong></td>
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<td>Front 2 x 12V power outlets</td>
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<td>Heating, ventilation and A/C</td>
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<td></td>
<td>Vinyl seats with 60/40 rear seats</td>
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<td><strong>TYRES</strong></td>
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<td></td>
<td>265/70R17 mud terrain</td>
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<td><strong>ELECTRICAL SYSTEM</strong></td>
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<td>180A @ 12V</td>
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<td><strong>EXTERIOR</strong></td>
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<td>2 x 2 shackles for helicopter transportation</td>
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<td>Fastening clips for secured hood system</td>
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<td>Halogen headlamps</td>
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<td>Loop on hood to secure lowered windshield</td>
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<td>Rear Dana 60 axles</td>
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<td>Rear pintle hook for towing</td>
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<td></td>
<td>Reinforced chassis</td>
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<td>Twin reversing lights</td>
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<td>Vehicle painted in military green or beige</td>
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<td><strong>ADDITIONAL FITTED EQUIPMENT</strong></td>
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<td></td>
<td></td>
<td>2kg fire extinguisher</td>
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<td>Blackout lights</td>
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<td>Dual front airbags</td>
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<td>Full underbody protection plate group</td>
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<td>Rear light guard kit</td>
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<td></td>
<td>Grill inserts</td>
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<td></td>
<td></td>
<td>“A” Frame nudge bar mounted on front bumper</td>
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<td></td>
<td></td>
<td>Rear folding step</td>
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<td></td>
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<td>LED map reading light</td>
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<td>PART ID</td>
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<td>3008</td>
<td>J8 RECONNAISSANCE VEHICLE</td>
<td>The Jeep J8 2-door reconnaissance vehicle is equipped with a full external safety cage offering rollover protection. The carbon steel tubular structure provides mounting points for a 360° turret ring along with other tactical equipment. <strong>PERFORMANCE</strong> Max speed: 140kmh Fuel capacity: 83.3 litres Cruising range: 450-600km <strong>WEIGHTS</strong> GVW: 3,364kg Curb weight: 2,442kg Payload: 922kg Trailer towing: 1,591kg <strong>DIMENSIONS</strong> Length: 4450mm Width: 1876mm Height: 2100mm <strong>OFF-ROAD CAPABILITIES</strong> 60% grade incline on hard surface Off-road clearance Approach angle: 42.2° Departure angle: 28.7° Ramp break-over angle: 22° Side slope (driver only): 45% <strong>SUSPENSION</strong> Front coil springs, rear leaf springs with heavy-duty gas assisted shock absorbers <strong>BRAKES</strong> Servo-assissted, uprated front and rear disc brakes with ABS <strong>INTERIOR</strong> Front 2 x 12V power outlets Heating, ventilation and A/C Vinyl seats with 60/40 rear seats <strong>TYRES</strong> 265/70R17 mud terrain <strong>ELECTRICAL SYSTEM</strong> 180A @ 12V <strong>EXTERIOR</strong> 2 x 2 shackles for helicopter transportation Fastening clips for secured hood system Halogen headlamps</td>
<td>$71,194.90</td>
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<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
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<tr>
<td></td>
<td>Internal rear door release with shut handle</td>
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<td></td>
<td>Additional 12V power outlet</td>
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<td></td>
<td>Lashing eyes in rear cargo area</td>
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<td></td>
<td>Battery isolator switch</td>
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<td></td>
<td>High capacity aluminium hardtop</td>
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<td></td>
<td>Reinforced internal safety cage</td>
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<td></td>
<td>Heavy-duty aftermarket steel bumpers</td>
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<td></td>
<td>2 x Optima spiral gel batterie (75Ah each)</td>
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<td></td>
<td>Underfloor battery storage compartment</td>
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<td></td>
<td>Anti-slip polyurethane bed liner</td>
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Contract No. GS-30F-005DA    Rev. 08/22/2018    Fax: +350 200 61587
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<th>PART ID</th>
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<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
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</table>
|         |           | Loop on hood to secure lowered windshield  
Rear Dana 60 axles  
Rear pintle hook for towing  
Reinforced chassis  
Twin reversing lights  
Vehicle painted in military green or beige  
**ADDITIONAL FITTED EQUIPMENT**  
2kg fire extinguisher  
Blackout lights  
Dual front airbags  
Full underbody protection plate group  
Rear light guard kit  
Grill inserts  
“A” Frame nudge bar mounted on front bumper  
Front and rear nerf bars  
Rear folding step  
LED map reading light  
Internal rear door release with shut handle  
Additional 12V power outlet  
Lashing eyes in rear cargo area  
Battery isolator switch  
Full external safety cage (rollover protection)  
Heavy-duty aftermarket steel bumpers  
2 x Optima spiral gel batteries (75Ah each)  
Underfloor battery storage compartment  
Anti-slip polyurethane bed liner  
Rocker rails/sidesteps  
360° turret ring with integrated gunner seat  
Gunner platform  
Stowage for ammunition(7.62)  
Axe and spade  
2 x 20ltr jerry can holders                                                                                                                                                                                                                                                                                                                                     | $115,146.10 |
| IVEC03  | IVECO EUROCARGO 4X4  
PERSONNEL CARRIER | **OPERATIONS**  
Transport people and goods.  
7,500 Kgs Payload  
**TRUCK CHASSIS**  
Chassis IVECO EUROCARGO ML 150E28WS 4x4  
Wheelbase: 4150 mm  
**CARGO BODY**  
The Body platform is designed to transport all type of goods.  
Manufactured in high quality Steel  
The lateral and rear drop sides (electro welding drop sides) will be removable, so the body can be used like Flat Rack configuration  
**DIMENSIONS AND WEIGHTS APPROX**  
External Length: 4550 mm  
External Width (wall to wall): 2450 mm  
Height of front wall: 1000 mm  
Height of side walls with 2 rails: 500 + 300 mm - side walls to be easily removable |
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<th>PART ID</th>
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<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
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</table>
| IVEC04  | IVECO EUROCARGO 4X4 TACTICAL PICKUP | **FLOOR**
High quality Steel manufacture Ant slip floor. 3/5 mm Chequered steel.
Lashing Rings to ensure load (including Euro pallets) each 500 mm along the length of the platform (each side). Minimum 08 Units
Foldable Steps will be installed in the Tailgate to be easy the access to the platform.
Lateral handles will be installed, for the easy access to the platform.
Steel Mudguards will be integrated in the platform (including with the platform) and will be with anti-stone chipping treatment and no-name rubber flaps

**DROP SIDES**
Side walls and tailgate in 2 mm steel construction 500 mm high (electrowelding drop sides); + 300 mm rail (backrest) Drop side type and easily removable
One removable stanchion on the rear corners and one center stanchion each side converts the side walls into two equal parts
Standard hook on the stanchions, walls demountable without any tools to produce flatbed body with lashing points.

**FOLDABLE SEAT BENCHES**
Foldable Seat benches will be installed on the Removable Drop Sides.
Made in steel or wooden plates.
4 units seat benches. One unit installed on each drop side.
For transport up to 16 people, with aprox 480 mm seat room for each person.
For transporting general cargo, the seat benches turned upward with manual action without tools.

**ROOF. TARPALIN BOWS.**
Steel arches structures with a tarpaulin will be installed to cover the goods.
The Arches will be easy removable with not Tools
The tarpaulin will be easy dissemblable with not tools.
The structure is robust and suitable for off-road use

**TARPALIN**
The tarpaulin is a UV protection PVC tarpaulin with 630g/m2
100% Waterproof, openable and rollable up on the lateral sides and rear.
Reinforced in the most critical parts for Off road use.

**LABELING**
Available in ENGLISH and Arabic

**OPERATION MANUAL / SPARE PARTS**
One set will be supplied incl. operating and maintenance instructions, diagrams and drawings, spare parts catalogue in English

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<td></td>
<td></td>
<td><strong>BODY DIMENSIONS:</strong></td>
<td><strong>$129,457.53</strong></td>
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<tr>
<td></td>
<td></td>
<td>Length – 3,500 mm</td>
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<td>Width – 2,500 mm</td>
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<td><strong>CARGO BODY:</strong></td>
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<td>Fabricated in S275JR and S235 steel.</td>
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<td>Floor fabricated from smooth steel plate</td>
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<td>Fixed front and side walls – height 500mm</td>
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<td>4 cargo securing rings (1 in each corner of the truck bed)</td>
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<td><strong>EXTERIOR EQUIPMENT:</strong></td>
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<td>PART ID</td>
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<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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| IVEC05  | IVECO EUROCARGO 4X4 LITTER CARRIER | Steel Mudguards will be integrated in the platform and will be with anti-stone chipping treatment and rubber flaps  
Canvas Cover securing hooks (Canvas cover not included)  
Hinged spare wheel holder with manual winch to aid loading/unloading operations of the spare wheel  
**OPERATION MANUAL / SPARE PARTS**  
One set will be supplied incl. operating and maintenance instructions, diagrams and drawings, spare parts catalogue in English / Arabic language.  
Military litter carrier with 4 stretchers based on a single cabin 4x4 Iveco Eurocargo.  
**INTERIOR BODY DIMENSIONS:**  
Height – 2,100 mm  
Length – 4,200 mm  
Width – 2,500 mm  
**LITTER CARRIER BODY:**  
Fabricated using Polyester sandwich panels of 40mm thickness  
Floor is made from wood with a hygienic PVC finish and drainage channels to facilitate easy cleaning and disinfecting process.  
Double doors and fixed steps at the rear for easy ingress/egress  
Tinted windows for patient privacy  
Intercom system for communication between the Ambulance body and the truck cabin  
**INTERIOR EQUIPMENT:**  
24V interior lighting for general illumination and working areas  
24V 1200VA Inverter  
24V-12V DC-DC converter – 240W  
A/C system with additional compressor – 9kW cooling capacity  
2kW heating system  
Extractor Fan  
31L Refrigerator  
75ah Auxiliary battery  
64L plastic water tank with electric pump and stainless steel sink  
Storage cabinets  
Folding attendant seat for 2 people  
Stainless steel medical waste bin  
**EXTERIOR EQUIPMENT:**  
Steel Mudguards will be integrated in the platform and will be with anti-stone chipping treatment and rubber flaps  
Access Lighting  
2 rotating blue beacons on the roof positioned for maximum visibility.  
100W PA and Siren System  
**MEDICAL EQUIPMENT:**  
Stretcher system to accommodate 4 stretchers (2 on each side)  
4 stretchers  
Supports for 4 oxygen bottles  
2 oxygen bottles (425l each) including regulator, pressure gauge and flow meter.  
100 piece First Aid Kit  
**OPERATION MANUAL / SPARE PARTS** | $152,193.45 |
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
</tr>
</thead>
<tbody>
<tr>
<td>IVECO6</td>
<td>IVECO EUROCARGO 4X4 FLATBED</td>
<td>One set will be supplied incl. operating and maintenance instructions, diagrams and drawings, spare parts catalogue in English / Arabic language.</td>
<td>$129,457.53</td>
</tr>
<tr>
<td></td>
<td></td>
<td>OPERATIONS</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Transport goods.</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Aprox 8,000 Kgs Payload</td>
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<td></td>
<td></td>
<td>TRUCK CHASSIS</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Chassis IVECO EUROCARGO ML 150E 28 WS</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Wheelbase: 4150 mm</td>
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<td></td>
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<td>CARGO BODY</td>
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<td></td>
<td>The Body platform is designed to transport all type of goods. Manufactured in high quality Steel</td>
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<td></td>
<td></td>
<td>The lateral and rear drop sides (electro welding drop sides) will be removable, so the body can be used like Flat Rack configuration.</td>
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<td></td>
<td>DIMENSIONS AND WEIGHTS APROX</td>
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<tr>
<td></td>
<td></td>
<td>External Length: 4550 mm</td>
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<td></td>
<td></td>
<td>External Width (wall to wall): 2450 mm</td>
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<tr>
<td></td>
<td></td>
<td>Height of front wall: 1000 mm</td>
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<tr>
<td></td>
<td></td>
<td>Height of side walls: 600 mm - side walls to be easily removable</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Height of rear wall: 600 mm - rear wall to be easily removable</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>FLOOR</td>
<td></td>
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<td></td>
<td>High quality Steel manufacture Anti slip floor. 3/5 mm Chequered steel. Lashing Rings to ensure load (including Euro pallets) each 600 mm along the length of the platform (each side). Minimum 08 Units Foldable Steps will be installed in the tailgate for easy access to the platform. Lateral handles will be installed, for easy access to the platform. Steel Mudguards will be integrated in the platform and will be with anti-stone chipping treatment and rubber flaps</td>
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<tr>
<td></td>
<td></td>
<td>DROP SIDES</td>
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<tr>
<td></td>
<td></td>
<td>Side walls and tailgate in 2 mm steel construction 600 mm high (electro welding drop sides); Drop side type and easily removable. One removable stanchion on the rear corners and one centers stanchion each side converts the side walls into two equal parts Standard hook on the stanchions, walls demountable without any tools to produce flatbed body with lashing points.</td>
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<td></td>
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<td>LABELING</td>
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<td></td>
<td></td>
<td>Will be in ENGLISH / ARABIC language</td>
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<td></td>
<td>OPERATION MANUAL / SPARE PARTS</td>
<td></td>
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<td></td>
<td></td>
<td>One set will be supplied incl. operating and maintenance instructions, diagrams and drawings, spare parts catalogue in English / Arabic language.</td>
<td></td>
</tr>
<tr>
<td>IVECO2</td>
<td>IVECO EUROCARGO 4X4 FUEL TANKER</td>
<td>Rigid tanker truck type in torsion free execution suitable for dispensing diesel fuel with a tank capacity of 7.000 l useful plus ullage 4% for expansion and a dispensing performance up to 500l/min at idle speed conditions. Including assembly of fuelling equipment cabinet and tank on truck chassis.</td>
<td>$155,025.46</td>
</tr>
<tr>
<td></td>
<td></td>
<td>OPERATIONS</td>
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<tr>
<td></td>
<td></td>
<td>Top loading</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Bottom loading</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Discharge through pump w/o meter</td>
<td></td>
</tr>
<tr>
<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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<tr>
<td></td>
<td></td>
<td>Discharge through pump and meter</td>
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<tr>
<td></td>
<td></td>
<td>Discharge through hose reel and meter</td>
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<tr>
<td></td>
<td></td>
<td>Self-loading</td>
<td></td>
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<td></td>
<td></td>
<td>PERFORMANCE</td>
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<tr>
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<td></td>
<td>Discharge through pump – 470 lpm approx.</td>
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<td>Discharge through pump and nozzle – 80 lpm approx.</td>
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<td>Self-loading 250 lpm approx.</td>
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<td></td>
<td></td>
<td>CHASSIS</td>
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<tr>
<td></td>
<td></td>
<td>Chassis IVECO EURO CARGO ML150E2XWS 4X4</td>
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<td></td>
<td></td>
<td>Wheelbase: 3.915</td>
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<td>GVW – Up to 15,7 Tn.</td>
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<td></td>
<td></td>
<td>24 V – ADR – PTO. Exhaust pipe to the opposite side of operations.</td>
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<td></td>
<td></td>
<td>DIMENSIONS AND WEIGHTS</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Overall dimensions of the tank – 7,500x2,500x3,000H approx.</td>
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<td>Weight of the tank system – 2,600 Kg. approx.</td>
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<tr>
<td></td>
<td></td>
<td>CHASSIS MODIFICATIONS AND COMPLETION</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Subframe in SHS profile</td>
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<td>First saddle with torsion-free pin connection.</td>
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<td>Mounting of mudguards including brackets and mudflaps for 2nd axle.</td>
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<td></td>
<td></td>
<td>Shortening of rear overhang in case</td>
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<td></td>
<td></td>
<td>TANK</td>
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<td></td>
<td>Rigid tank of 7,000 l gross volume. (excluding ullage). 2 compartments 5k-5k.</td>
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<td>Total volume of 7,500 l. approx.</td>
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<td></td>
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<td>Min. 4% ullage.</td>
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<td></td>
<td></td>
<td>Mild steel S235JR acc. EN10027. 4mm thickness.</td>
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<td></td>
<td></td>
<td>Baffles (1) with DN500 access hole.</td>
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<tr>
<td></td>
<td></td>
<td>Welding procedure acc. EN ISO 15614-1 and licensed welders acc. EN ISO 9606-1.</td>
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<td></td>
<td></td>
<td>Piping made of mild steel. All flanged connections.</td>
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<td></td>
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<td>Rear ladder made of stainless steel.</td>
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<td></td>
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<td>Extruded aluminum antislip catwalk on top of the tank.</td>
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<td>Spill tray from the rear to the manhole with drain pipes all ball valves.</td>
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<td></td>
<td></td>
<td>Foldable edge protection in aluminium.</td>
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<td></td>
<td></td>
<td>TANK FITTINGS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>(1) DN500 manholes made of aluminium with steel neck with security vent valve 651000 ET. pneumatic overfill sensor N17 NIEHUSER and calibrated dipstick.</td>
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<tr>
<td></td>
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<td>Pneumatic 3” coaming valve for both compartments. Brand ET.</td>
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<td></td>
<td>(1) Compensated bottom valves DN100. PBV 100 HAAR.</td>
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<td></td>
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<td>Control panel with pneumatic control.</td>
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<td></td>
<td></td>
<td>2 Nos. outlets (LH+RH) camlock type for aspiration (self-loading) and for gravity discharge.</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>2 Nos. outlets (LH+RH) camlock type for discharge through pump w/meter.</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>2 Nos. outlets (LH+RH) camlock type for discharge through pump w/o meter.</td>
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<tr>
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<td></td>
<td>Air service unit. With oil tank, pressure gauge and regulator CAMOZZI.</td>
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<tr>
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<td>Side enclosed cabinet with heavy duty with hinged door &amp; lock made of mil steel. Make ELS with pump pressure gauge.</td>
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<td>PUMP ASSEMBLY</td>
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<td></td>
<td></td>
<td>Comprising of:</td>
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<tr>
<td>PART ID</td>
<td>PART NAME</td>
<td>PRODUCT DESCRIPTION</td>
<td>GSA PRICE w/IFF</td>
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<td>1 self-priming vane volumetric pump, with mechanical shaft sealing bypass valve, Haar 65- 500 or Blackmer DXT2.5 brand, hydraulically driven, with 500 lpm. The pump is operated by the truck engine through a properly dimensioned hydraulic system, activated by a PTO installed on the truck gear box. The PTO is pneumatically controlled from the driver’s cab. Upstream 1 filter DN80 is installed in the pump line. Pneumatic controls in the cabinet allows to use the hydraulic flow to give power to the pump.</td>
<td></td>
</tr>
</tbody>
</table>
|         |           | **FLOW METER**
Comprising of:
1 rotatory positive displacement with accuracy of 0.05% flow meter made of aluminum casting:
LIQUID CONTROL M7 2” 50-500 lpm. (or ISOIL or HAAR brand)  
1 counter Veeder Root. Meter register, 5 figures. Totalizer, 8 figures. With air eliminator and strainer considered.  
**HOSE REEL**
1 hose reel with automatic rewinding (spring type) suitable for 16 metres of ¾” hose.  
16 m. of XHD 19 diesel fuel hose with aluminium clamp and brass barbs connections. Brand ELAFLEX.  
1 gravity nozzle DN25 for diesel fuel, diesel spout (DN19), ZVA2 1.0 with swivel connection up to 80 lpm. Brand ELAFLEX.  
**DRIVING SYSTEMS**
Hydraulic drive for fuel pump, driven from engine's PTO, consisting of:  
1 hydraulic drive system of water pump using hydraulic motor.  
1 hydraulic tank 75 l, with dipstick and strainer (volume required to avoid overheating and lamination of hydraulic oil during operation in extreme conditions)  
1 hydraulic pump (50 cc/rev). Oil pressure gauge. And all necessary control valves, high-pressure hoses, tubes, gauge and fittings.  
**PNEUMATIC SYSTEM**
The standard chassis air system is supplemented with:  
1 pressure protection valve which ensures that priority air supply is always available for vehicle’s brake system.  
1 micronic filter / dryer and lubricator. And the following equipment is connected to this:  
1 emergency engine stop devices, placed at operation and maintenance side (refer to CHASSIS MODIFICATIONS)  
1 pneumatic control to engage the pump.  
1 break interlock with: Handrails in extended position, Cabinet door opened. And all necessary control valves, high-pressure hoses, tubes, gauge and fittings.  
**ELECTRICAL INSTALLATION**
Ilumination of the control cabinet with ATEX light points and switch.  
1 PTO warning light, inside driver's cabin (chassis standard light in cab control dashboard panel is used).  
2 adjustable floodlights lights to illuminate the dispensing area.  
1 license plate light. |
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
</tr>
</thead>
<tbody>
<tr>
<td>J8MK</td>
<td>Jeep J8 Maintenance Kit</td>
<td>Jeep J8 Maintenance Kit Contains the following items: 2 x FRONT BRAKE PADS; 2 x REAR BRAKE PADS, 2 x FRONT BRAKE DISCS; 2 x REAR BRAKE DISCS; 1 x SERPENTINE DRIVE BELT; 1 x RADIATOR HOSE (OUTLET); 1 x RADIATOR HOSE (INLET); 2 x WIPER BLADE (RH&amp; LH); 5 x 10A MINI FUSE, RED; 5 x 15A MINI FUSE, LT. BLUE; 5 x 20A MINI FUSE (YELLOW); 5 x 25A MINI FUSE (NATURAL); 5 x 30A MINI FUSE (GREEN); 1 x STEERING KNUCKLE BALL JOINT KIT; 1 x DIFFERENTIAL PLUG; 2 x SENSOR KIT, WHEEL SPEED FRONT; 2 x SENSOR KIT, WHEEL SPEED REAR; 1 x ISOLATOR SWITCH BATTERY; 2 x SHOCK ABSORBER FRONT; 2 x SHOCK ABSORBER REAR; 4 x GLOW PLUGS; 4 x INJECTORS; 2 x PARKING BRAKE SHOE KIT; 1 x RIGHT MIRROR GLASS; 1 x LEFT MIRROR GLASS; 1 x BULB KIT</td>
<td>$16,246.38</td>
</tr>
<tr>
<td>J8SPK</td>
<td>Jeep J8 - 1st year - 20k Km - Service Pack Kit</td>
<td>Jeep J8 - 1st year - 20k Km - Service Pack Kit Contains the following items: 4 x OIL FILTER; 2 x FUEL FILTER; 2 x AIR FILTER; 1 x BULB KIT; 4 x OIL FILLER CAP SEAL; 8 x ENGINE OIL (32LTR in 4 Ltr Cans); 1 x OIL FRONT &amp; REAR AXLE (5 LTR); 1 x COOLANT (25 LTR); 2 x BRAKE FLUID (500ml); 5 x 10A MINI FUSE, RED; 5 x 15A MINI FUSE, LT. BLUE; 5 x 20A MINI FUSE (YELLOW); 5 x 25A MINI FUSE (NATURAL); 5 x 30A MINI FUSE (GREEN)</td>
<td>$3,552.17</td>
</tr>
</tbody>
</table>
### WI-TECH DIAGNOSTIC TOOL
Contains the following:
- wiTECH Access Gateway: The wiTECH Access Gateway provides a diagnostic tool—only wireless network for StarMOBILE VCIs, wiTECH VCI Pods, and laptops running the wiTECH Diagnostic Application.
- wiTECH VCI Pod: The wiTECH VCI Pod provides communication with the vehicle similar to a StarMOBILE device but at less than half the cost. Multiple wiTECH VCI Pods and StarMOBILE devices can be supported by a single wiTECH Access Gateway.
- wiTECH Diagnostic Application: This all-new diagnostic application replaces the existing StarMOBILE Desktop Client application and contains significant enhancements to improve technicians' efficiency. The application can be installed on any laptop or desktop PC that meets the minimum wiTECH system requirements. It is highly recommended that you install your software on a portable laptop computer, as this will significantly increase your mobility in the service area.

#### Pricing

<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
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</tr>
</thead>
<tbody>
<tr>
<td>J8DS</td>
<td>Wi-tech diagnostic tool</td>
<td>WI-TECH DIAGNOSTIC TOOL: Contains the following: wiTECH Access Gateway The wiTECH Access Gateway provides a diagnostic tool—only wireless network for StarMOBILE VCIs, wiTECH VCI Pods, and laptops running the wiTECH Diagnostic Application. wiTECH VCI Pod The wiTECH VCI Pod provides communication with the vehicle similar to a StarMOBILE device but at less than half the cost. Multiple wiTECH VCI Pods and StarMOBILE devices can be supported by a single wiTECH Access Gateway. wiTECH Diagnostic Application This all-new diagnostic application replaces the existing StarMOBILE Desktop Client application and contains significant enhancements to improve technicians' efficiency. The application can be installed on any laptop or desktop PC that meets the minimum wiTECH system requirements. It is highly recommended that you install your software on a portable laptop computer, as this will significantly increase your mobility in the service area. Laptop as per Wi-tech recommendations and Software Pre-installation included</td>
<td>$6,906.90</td>
</tr>
<tr>
<td>J8HP</td>
<td>Harris approved installation racks for multiband, HF &amp; VHF radios.</td>
<td>AADS in conjunction with Harris have developed approved solutions for the installation of HF, VHF and Multiband radio systems into various Jeep J8 conversions. The installation solutions include: • Bespoke racking for the major system components using anti-shock mount trays such as the transceiver, amplifier and antenna coupler (Harris radio specific) • Bespoke bracketry for various small items such as remote keypads, power kill switches and remote speakers (Harris radio configuration specific) • Integration of appropriate power supply (Harris to supply) • Reinforced antenna bracket mounting points • Pre-cabling with protected cable routings (Harris to supply) Provision of multiple ground straps throughout connecting the various vehicle elements to ensure the best possible ground plane for optimal radio performance.</td>
<td>$3,818.79</td>
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</tbody>
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**SIN 271 114 GSA Pricing**

<table>
<thead>
<tr>
<th>TRAINING COURSE NUMBER/ NAME</th>
<th>TRAINING COURSE DESCRIPTION</th>
<th>UOI</th>
<th>GSA Price w/IFF</th>
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</thead>
</table>

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Contract No. GS-30F-005DA  Rev. 08/22/2018  Fax: +350 200 61587

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**www.jeep-j8.com**
<table>
<thead>
<tr>
<th>J8 Jeep 2-Day Training</th>
<th>Two Day J8 Jeep Driver and Product Training</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>The intended audience for this two day course in J8 Jeep Driver Training are the Operational Handlers of the vehicles who will be required to use the J8 in the field and should be familiar with the vehicles driving capabilities across a range of relevant off road terrain.</td>
</tr>
<tr>
<td></td>
<td><strong>Instructor to Student Ratio:</strong> 1 Instructor to 10 Students</td>
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<tr>
<td></td>
<td><strong>Note:</strong> AADS does not charge additionally for travel and accommodation.</td>
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<tr>
<td></td>
<td>Per Instructor/Per Day</td>
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<table>
<thead>
<tr>
<th>4WD Fleet Management and Technical 5-Day Training</th>
<th>4WD Fleet Management and Technical - 5 Day Training</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>The intended audience for this 5-day course is staff managing a fleet of 4WD vehicles, covering Advanced driving skills, training skills, mechanics, diagnostics, vehicle maintenance, fleet management and training delivery as well as student assessment and evaluation.</td>
</tr>
<tr>
<td></td>
<td><strong>Instructor to Student Ratio:</strong> 1 Instructor to 10 Students</td>
</tr>
<tr>
<td></td>
<td><strong>Note:</strong> AADS does not charge additionally for travel and accommodation.</td>
</tr>
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<td>Per Instructor/Per Day</td>
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</table>
## SIN 023 101 GSA Pricing

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<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
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</thead>
</table>
| 3009    | CARGO TRAILER   | The Cargo Trailer has been specifically designed for the Jeep J8. Versatile to accommodate large and heavy payloads and can be configured for almost any application from light tactical weapons platforms, generator mounting, environmental control units, mobile maintenance workshop, enclosed container, cargo transportation, and more. WEIGHS  
GVW: 1,590kg  
Curb weight: 547kg  
Payload: 1,043kg  
Tongue weight: 159kg  
DIMENSIONS  
Length: 3835mm  
Width: 1905mm  
Height: 1244mm  
Height with bows: 2056mm  
Bed height: 1244mm  
Deck height: 840mm  
Inside box length: 2270mm  
Inside box width: 1238mm  
SUSPENSION  
Independent rubber torsion axle  
SHOCK ABSORBERS  
Double-acting hydraulic  
ELECTRICAL SYSTEM  
12V /24V  
BRAKES  
10 x 2-1/4” inertia-actuated hydraulic surge brake system. Independent hand-brake levers for left and right side parking brakes  
WHEELS  
Tyres: 2 x BF Goodrich LT265/70R17  
Jeep rims: 17” / 5 lug x 5.5” BC  
CAPABILITIES  
Departure angle: 39°  
Turning radius: 3353mm  
Pintle height: 600mm  
Track width: 1610mm | $15,436.27 |
SIN 271 108 GSA Pricing
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
</tr>
</thead>
<tbody>
<tr>
<td>J8MK2</td>
<td>Jeep J8 Maintenance Kit V.2</td>
<td><strong>Jeep J8 Maintenance Kit. v.2 Includes:</strong> Plug, differential cover x2; Pad kit front disc brake x4; Disc brake front x2; Hub stud x20; Hex lock nut and washer x40; Rear brake pad kit x2; Rear brake disc x2; Park brake assy x4; Serpentine belt x2; Blade front wiper x10; Abs sensors front x2; Abs sensors rear x2; Gasket oil filler cap x2; Clean air hose x2; Calliper assembly (r) x1; Calliper assembly (l) x1; Piston and seal kit, front, disc, brake x4; Brake caliper rear right x1; Brake caliper rear left x1; Washer pump x1; Oil filler cap x1; Clk spring x1; Fuel rail x1; Fuel injector #1 cyl x1; Module kit, fuel pump/level unit x1; Accelerator pedal x1; Transfer box cable x1; Bulb kit x1; Brake master cylinder x1; Hose radiator inlet x1; Radiator outlet hose x1; Thermostat x1; Nozzle windshield washer x2; Sensor, oil temperature x1; Sensor, camshaft x1; Sensor, airflow x1; Sensor, coolant x1; Sensor, engine speed x1; Reflector wheel crankshaft x1; Tire, bf goodrich 265/70r17 bfmtt x10.</td>
<td>$13,060.49</td>
</tr>
<tr>
<td>ARMSPK</td>
<td>Jeep J8 -Armoured Spare parts kit</td>
<td><strong>Jeep J8 -Armoured Spare parts kits- 1 year- 20.000 km-10 vehicles includes:</strong> BUSHING, Stabilizer Bar x4; LINK ASSY, Stabilizer Bar x2; Front Coil x2; Front Shock Absorber x2; Rear Shock Absorber x2; Front Stabilizer Bar x1; Rear Stabilizer Bar x1; Leaf Spring x2; Leaf Spring Bush x2; Leaf Spring U-bolts (inc nuts) x4; Leaf Spring U-bolt Mounting Plate x2; Pad Kit, Front Brakes x4; Pad Kit, Rear Brakes x2; SHACKLE, Leaf Spring (inc. integral bushing) x2; Steel Braided Brakelines (set) x1; Upper and Lower Ball Joint Kit (2 upper and 2 lower) x4; Window lifter, Limit Switch x4; Relay (window lifter, light kill switch, intercom) x10; Intercom PTT Handset x2; Siren Speaker x2; Intercom Speaker x2; Window Lifter Motor x4; Door Switch x5; DAMPER, Steering x1; Run Flats System x2; Run Flat bolts (kit) x5; TYRE, BFG 265/70R17 KM2, x10; Hinge, Tailgate x3; Hinge, Side Door x8; Rubber Gasket Type A x5; Rubber Gasket Type B x5; Armoured Glass, Full Set x1; 8” 100 Watt Light set x1; Strobe Light Bulb x4; Strobe Light Power Supply x1; Mechanism, Hatch x1; Gas Spring, Hatch x4; Hinge, Hatch x2; Mechanism, Handle, Lock, Hatch x1.</td>
<td>$57,854.54</td>
</tr>
<tr>
<td>J8SPK2</td>
<td>Service Pack kit v.2</td>
<td><strong>Service Pack Kit v.2 Includes:</strong> Washer sealing x4; Element oil filter and x4; Filter fuel x4; Filter air x2; 4 ltr helix ultra-fully synthetic; motor oil x4; Transfer &amp; steering oil (1ltr) x5; Lubricant, axle 80w 90 (5l) x1; Coolant (25l) x1; Brake; fluid, dot 4 (500ml) x1; Pad kit front disc brake x2; Rear brake pad kit x2; Park brake assy x2; Serpentine belt x1; Blade front wiper x4; Abs sensors front x1; Abs sensors rear x1; Gasket oil filler cap x2; Bulb kit x1; Tire, bf Goodrich 265/70r17 bfmtt x5.</td>
<td>$4,888.89</td>
</tr>
<tr>
<td>J8SP3</td>
<td>J8 2019 Service Pack v.3</td>
<td><strong>Jeep J8 - 1st year - 20k Km - Service Pack Kit v.3 J8 2019 Includes:</strong> Washer sealing x4; Element oil filter and x4; Filter fuel x4; Filter air x2; 4 ltr helix ultra-fully synthetic; motor oil x4; Transfer &amp; steering oil (1ltr) x5; Lubricant, axle 80w 90 (5l) x1; Coolant (25l) x1; Brake; fluid, dot 4 (500ml) x1; Pad kit front disc brake x2; Rear brake pad kit x2; Park brake assy x2; Serpentine belt x1; Blade front wiper x4; Abs sensors front x2; Abs sensors rear x2; Gasket oil filler cap x2; Tire, OEM 245/75r17 bfmtt x5.</td>
<td>$7,351.73</td>
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</tbody>
</table>

Contract No. GS-30F-005DA
Rev. 08/22/2018
Fax: +350 200 61587

www.JEEP-J8.com
| J8MK3 | J8 2019 Maintenance Kit | Jeep J8 Maintenance Kit v.3. J8 2019 Includes: Plug, differential cover x2; Pad kit front disc brake x4; Disc brake front x2; Hub stud x20; Hex lock nut and washer x40; Rear brake pad kit x2; Rear brake disc x2; Park brake assy x4; Serpentine belt x2; Blade front wiper x10; Abs sensors front x2; Abs sensors rear x2; Gasket oil filler cap x2; Clean air hose x2; Calliper assembly (r) x1; Calliper assembly (l) x1; Brake caliper rear right x1; Brake caliper rear left x1; Washer pump x1; Oil filler cap x1; Clk spring x1; Fuel rail x1; Fuel injector #1 cyl x1; Module kit, fuel pump/level unit x1; Accelerator pedal x1; Transfer box cable x1; Brake master cylinder x1; Hose radiator inlet x1; Radiator outlet hose x1; Thermostat x1; Nozzle windshield washer x2; Sensor, oil temperature x1; Sensor, camshaft x1; Sensor, airflow x1; Sensor, coolant x1; Sensor, engine speed x1; OEM Tyres 245/75r17 x10; | $18,332.88 |

**SIN 968 01 GSA Pricing**
<table>
<thead>
<tr>
<th>PART ID</th>
<th>PART NAME</th>
<th>PRODUCT DESCRIPTION</th>
<th>GSA PRICE w/IFF</th>
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</table>
| IVECO01 | IVECO EUROCARGO 4X4 WATER TANKER | Rigid tanker truck type suitable for dispensing drinking water with a tank capacity of 6,000 l useful plus ullage 3% for expansion and a dispensing performance of 500l/min. Including assembly of piping, equipment and tank on truck chassis. **OPERATIONS**
   - Top loading
   - Bottom loading
   - Gravity discharge
   - Discharge through pump
   - Self-loading
   **PERFORMANCE**
   - Discharge through pump – 500 lpm approx..
   - Self-loading 250 lpm approx..
   **CHASSIS**
   - Chassis IVECO EUROCARGO ML150E28WS 4X4
   - Wheelbase: 3.915
   - GVW – Up to 15.7 Tn.
   - 24 V – PTO. Exhaust pipe to the opposite side of operations.
   **DIMENSIONS AND WEIGHTS**
   - Overall dimensions of the tank – 7.500x2.500x3.000H approx..
   - Weight of the tank system – 2.400 Kg. approx..
   **CHASSIS MODIFICATIONS AND COMPLETION**
   - Subframe in SHS profile
   - First saddle with torsion-free pin connection.
   - Mounting of mudguards including brackets and mudflaps for 2nd axle.
   - Shortening of rear overhang in case
   **TANK**
   - Rigid tank of 6.000l gross volume. (excluding ullage). One compartment.
   - Total volume of 6.400 l. approx..
   - Min. 3% ullage.
   - AISI316L, 3mm thickness.
   - Baffles (1) with DN500 access hole.
   - Piping made of SS. All flanged connections.
   - Rear and side ladder made of steel in AISI304
   - Extruded aluminium antislip catwalk on top of the tank.
   **TANK FITTINGS**
   - DN500 manhole made of SS with vent breather and inspection/filling port (Ø3”).
   - Tank level indicator made of a transparent hose.
   - PVC hose carriers DN150 for 2 Nos. of 3” hoses.
   **PUMP ASSEMBLY**
   - Comprising:
     - 1 self-priming centrifugal pump, with mechanical shaft sealing, especially for drinking water
     - GMP G3T, up to 500 lpm @ 1000 rpm. Hydraulically driven. (or SAER or INOXPA)
     - 1 pump suction line 3”, made of SS, mounted in the right side.
     - 1 pump suction filter DN80, Mesh 2 mm.
     - Suction and supply outlets, camlock type male 3” w/cap in SS (LH+RH).

$143,269.33
The pump is operated by the truck engine through a properly
dimensioned hydraulic system, activated by a PTO installed on the truck
gear box. The PTO is pneumatically controlled from the driver’s cab. To
relieve the pressure in case of blocking the outlets, one relief line is
considered.

**DRIVING SYSTEMS**

Hydraulic drive for water pump, driven from engine's p.t.o., consisting of:
1 hydraulic drive system of water pump using hydraulic motor.
1 hydraulic tank 75 l, with dipstick and strainer (volume required to
avoid overheating and lamination of hydraulic oil during operation in
extreme conditions)
1 hydraulic pump (60 cc/rev).
And all necessary control valves, high-pressure hoses, tubes, gauge and
fittings.

**ELECTRICAL INSTALLATION**

1 PTO warning light, inside driver's cabin (chassis standard light in cab
control dashboard panel is used).
2 adjustable floodlights lights to illuminate the dispensing area.
1 license plate light
All marker lights needed.
All supplementary items are wired through fuses; switches and fuses are
mounted inside driver's cabin resp. inside fuelling equipment cabinet.
All items in the dispensing circuit is labelled in English/Arabic
language.

**SPARE WHEEL CARRIER**

Spare wheel carrier made of steel profiles with a manual winch with 250
Kg capacity.

**MISCELLANEOUS**

1 PP toolbox 100 l.
PVC hose carriers DN150 for 2 Nos. of 3” hoses.
2 hoses of 3” with water test material, 3 m long with F-M camlock
couplings inside the side carriers.
Rear bumper (to be included with the chassis supply).
2 x fuel jerry cans 20l + 2 x water canisters 20 l.
ABC extinguishers of 2kg (in the cabin from OEM).

**PAINTING**

The tank is coated with an epoxy primer. PU topcoat is applied as the
final coating. 1 single colour: tan, white or olive green. No CARC or IR
coating considered. No internal coating considered.

**OPERATION MANUAL / SPARE PARTS**

Two sets will be supplied incl. operating and maintenance instructions,
diagrams and drawings, spare parts catalogue and sub-suppliers
literature in English/Arabic language.

**TESTS**

Pumping system test.
Hydraulic system test.
Functional test of all components and systems.
Driving and braking test.
Weight card for each axle.

**PRODUCTION**

It will be executed under the established quality control system ISO
9001 and considering AQAP2110.
**SIN 190 03 GSA Pricing**

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<tr>
<td>MT230</td>
<td>MT230</td>
<td>CCM MT230 Defence motorcycle. The CCM MT230 is a 230 cc hand built “dual sport” motorcycle and is designed to provide individual transport between camps and stations under conditions of unimproved roads, mountainous terrain, and extreme climatic conditions.</td>
<td>$8,962.22</td>
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</tbody>
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