

SPECIFICATIONS FOR TRUCK VAN 2-TON

A. ITEM: 0001

Truck, van, wide cab, 2 ton, 4X2, right hand drive, diesel engine driven, automatic transmission or sequential auto-shift transmission, air conditioning.

- (1) TAM: G65ADC
- (2) Quantity: Four (4) each

Note: Vehicle/Equipment and furnished accessories shall comply with Japanese motor Vehicle Safety Standard in effect on the date of manufacture.

B. MINIMUM DIMENSIONS (Metric/Inches).

	<u>Millimeter</u>	<u>Inches</u>
Overall Length	6,490	255.5
" Width	2,190	86.2
" Height	3,050	120.1
Payload	2,000 kg	4,409.2 lbs.

C. REQUIREMENTS.

TRUCK SECTION

- (1) TYPE OF VEHICLE: Long bed truck.
- (2) PASSENGER CAPACITY: Three (3).
- (3) ENGINE: Diesel engine with no less than 150 pferdestarke (PS).
- (4) TRANSMISSION: Manufacturer's standard automatic transmission or sequential auto-shift transmission.
- (5) COLOR: Manufacturer's standard white.
- (6) STEERING: Right hand power steering.
- (7) BRAKES: Manufacturer's standard to include exhaust brake system.
- (8) HEATER/AIR CONDITIONER: Manufacturer's standard heater and A/C.
- (9) SEAT/SEAT BELTS: Manufacturer's standard for all passengers.
- (10) BATTERY: Appropriate size and capacity for the engine.
- (11) TIRES: Manufacturer's standard radial tires and dual rear tires.
- (12) SPARE TIRE: Manufacturer's standard radial tire.
- (13) TOOLS: Standard tools normally provided by the manufacturer.
- (14) MIRRORS: Manufacturer's standard to include side mirrors on both doors.
- (15) WINDSHIELD WIPERS AND WASHER: Manufacturer's standard to include intermittent system.
- (16) AUDIO: AM/FM Radio.
- (17) MUD FLAPS: For front and rear wheels.
- (18) FLOOR MATS: For all passengers.
- (19) SUN VISORS: For both sides.
- (20) DRIVE: Two-wheel-drive (4X2).
- (21) BACK-UP ALARM: Manufacturer's standard.
- (22) FUEL TANK: Manufacturer's standard minimum 200 liter size.
- (23) SPARE KEYS: One (1) without immobilizer or two (2) with immobilizer.
- (24) REFLECTING STOP PLATE: One (1) reflecting stop plate with holding case.
- (25) All other manufacturer's standard items.
- (26) Engine oil shall be changed at a first month inspection with no extra cost to the government.
- (27) Vehicle with visible rusts and a dirty condition shall not be accepted.

VAN SECTION

- (28) FLOOR HEIGHT FROM THE GROUND: No higher than 985 mm.
- (29) INNER LENGTH: No less than 4,430 mm.
- (30) INNER WIDTH: No less than 2,090 mm.
- (31) INNER HEIGHT: No less than 2,030 mm.

- (32) OUTER PANEL: 0.8 mm aluminum panel.
- (33) INNER PANEL: 9 mm. plywood for front and side panels. 5.5 mm. plywood for ceiling.
- (34) FLOOR: Manufacturer's standard 15 mm water-proof floor.
- (35) REAR DOOR: Manufacturer's standard side open doors with one touch lock. 90 degree stoppers.
- (36) ROOM LAMP: One (1) 20 watts fluorescent light with toggle switch at appropriate location. The room lamp shall be turned on with either engine being on or off and the room lamp shall be turned off automatically while rear doors being closed and ignition off.
- (37) HOOKS: Seven (7) floor rope hooks (14 total) capacity of 100 kg on each side level with floor surface. Five (5) side rope hooks (10 total) on each side panel.
- (38) OUTER LIGHTING: A pair of tire lights for rear wheels. A pair of side marker lamps on each side. A pair of LED upper marker lamps on front & rear of cargo box.
- (39) BACK DOOR ALARM LAMP: Manufacturer's standard.
- (40) EMERGENCY ALARM: Manufacturer's standard connected to horn.
- (41) REAR STEP: Manufacturer's standard.
- (42) CUSHION RUBBERS: For both sides on the rear end.
- (43) All other manufacturer's standard items.

D. WARRANTY OF EXTERNAL BODY SHEETS:

- a. Three years warranty on perforations in external body sheets due to rust under normal usage.
- b. One year warranty on rust at surface of external body sheets under normal usage.
- c. The warranty work shall be provided by dealer(s) around Iwakuni, Japan.

E. GOVERNMENT OF JAPAN SAFETY STANDARDS: The vehicle shall meet or exceed Government of Japan's Law, Road Vehicle Act Safety Standards and exhaust emission control requirements.

F. SUBMITTALS: Following shall be furnished for consignee by Contractor at time of vehicle delivery.

a. Warranties and Manuals:

- (1) One (1) Manufacturer's standard warranty for each vehicle. Standard Japanese.
- (2) One (1) Operation manual for each vehicle. Standard Japanese.
- (3) One (1) Operation manual for each vehicle. English if available.
- (4) One (1) Maintenance manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (5) One (1) Parts manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (6) Engine serial numbers for each vehicle.

b. Certificates:

- (1) One (1) Certificate of Transfer for each vehicle.
- (2) One (1) Vehicle data sheet for each vehicle.

G. INTENDED USE: The vehicle covered by this specification is intended for general administrative use by the U.S. Government in transporting personnel/cargo. The vehicle furnished hereunder shall be delivered ready for immediate use.

H. DELIVERY POINT: All transportation charges borne by the contractor to the Logistics Department Motor Transportation Division office, MCAS Iwakuni, Japan Bldg. #130A FPO AP 96310-0019, Mr. Yasuhiro Seiji, Tel 0827-79-4736; e-mail: yasuhiro.seiji.ja@usmc.mil.

I. DELIVERY DATE: The vehicle shall be delivered at the delivery point specified above within 180 days from the date of contract.

J. INSPECTION AND ACCEPTANCE: Final inspection and acceptance of the vehicle furnished hereunder will be made on Standard Form 1449, block 32a through 41c, by the receiving officer or his authorized representative at the time and place of delivery as specified.

K. INVOICE WILL BE SUBMITTED TO: Department Of The Navy, NAVFAC Far East, IPT, Acquisition Department through the system Wide Area Work Flow (WAWF) electronically in accordance with the DFARS

clauses 252.232-7003 Electronic Submission of Payment Requests and Receiving Reports (JUNE 2012) and
252.232-7006 WIDE AREA WORKFLOW PAYMENT INSTRUCTIONS (MAY 2013).

c. The warranty work shall be provided by dealer(s) around Iwakuni, Japan.

E. GOVERNMENT OF JAPAN SAFETY STANDARDS: The vehicle shall meet or exceed Government of Japan's Law, Road Vehicle Act Safety Standards and exhaust emission control requirements.

F. SUBMITTALS: Following shall be furnished for consignee by Contractor at time of vehicle delivery.

a. Warranties and Manuals:

- (1) One (1) Manufacturer's standard warranty. Standard Japanese.
- (2) One (1) Operation manual. Standard Japanese.
- (3) One (1) Operation manual. English if available.
- (4) One (1) Maintenance manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (5) One (1) Parts manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (6) Engine serial number.

b. Certificates:

- (1) One (1) Certificate of Transfer.
- (2) One (1) Vehicle data sheet.

G. INTENDED USE: The vehicle covered by this specification is intended for general administrative use by the U.S. Government in transporting personnel/cargo. The vehicle furnished hereunder shall be delivered ready for immediate use.

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I. DELIVERY DATE: The vehicle shall be delivered at the delivery point specified above within 90 days from the date of contract.

J. INSPECTION AND ACCEPTANCE: Final inspection and acceptance of the vehicle furnished hereunder will be made on Standard Form 1449, block 32a through 41c, by the receiving officer or his authorized representative at the time and place of delivery as specified.

K. INVOICE WILL BE SUBMITTED TO: Department Of The Navy, NAVFAC Far East, IPT, Acquisition Department through the system Wide Area Work Flow (WAWF) electronically in accordance with the DFARS clauses 252.232-7003 Electronic Submission of Payment Requests and Receiving Reports (JUNE 2012) and 252.232-7006 WIDE AREA WORKFLOW PAYMENT INSTRUCTIONS (MAY 2013).

SPECIFICATIONS FOR 2.5-TON STAKE TRUCK WITH CRANE

A. ITEM: 0003

Truck, flatbed, wide double cab, 2.5 ton, 4X2, right hand drive, diesel engine driven, automatic transmission or sequential auto-shift transmission, air conditioning, crane.

- (1) TAM: G53ADC
- (2) Quantity: One (1) each

Note: Vehicle/Equipment and furnished accessories shall comply with Japanese motor Vehicle Safety Standard in effect on the date of manufacture.

B. MINIMUM DIMENSIONS (Metric/Inches).

	<u>Millimeter</u>	<u>Inches</u>
Overall Length	6,700	263.8
" Width	2,000	78.7
" Height	2,600	102.4
Payload	2,500 kg	5511.5 lbs.

C. REQUIREMENTS.

- (1) TYPE OF VEHICLE: Truck flatbed with crane mounted.
- (2) PASSENGER CAPACITY: No less than seven (7).
- (3) ENGINE: Diesel engine with no less than 150 pferdestarke (PS).
- (4) TRANSMISSION: Manufacturer's standard automatic transmission or sequential auto-shift transmission.
- (5) COLOR: Manufacturer's standard white.
- (6) LICENSE PLATES: Not required.
- (7) STEERING: Right hand power steering.
- (8) BRAKES: Manufacturer's standard to include exhaust brake system.
- (9) HEATER/AIR CONDITIONER: Manufacturer's standard heater and A/C.
- (10) SEAT/SEAT BELTS: Manufacturer's standard for all passengers.
- (11) BATTERY: Appropriate size/capacity for the engine.
- (12) TIRES: Manufacturer's standard radial tires and dual rear tires to withstand vehicle gross weight. Same size tires for all wheels.
- (13) SPARE TIRE: Manufacturer's standard radial tire.
- (14) TOOLS: Standard tools normally provided by the manufacturer.
- (15) MIRROR: Manufacturer's standard side mirrors on both doors.
- (16) WINDSHIELD WIPERS AND WASHER: Manufacturer's standard to include intermittent system.
- (17) AUDIO: Minimum AM Radio.
- (18) MUD FLAPS: For front and rear wheels.
- (19) FLOOR MATS: For all passengers.
- (20) SUN VISORS: For both sides.
- (21) DRIVE: Two-wheel-drive (4X2).
- (22) CAB: Wide double cab.
- (23) CARGO BED: Manufacturer's standard long wooden bed no less than 3,320 mm (l) x 1,890 mm (w) x 380 mm (height of side panels). Tailgate chains on both sides.
- (24) CRANE: Install 2.9 ton capacity crane between cab & bed. Shall be equipped with 4 stage boom, automatic hook-in type hook and with safety features and devices. At a minimum, safety features and devices shall include anti-tip device, digital load meter and alarm system for un-stowed boom/outrigger. Hook to reach out no less than 8.5 meters. Control levers shall be on the both sides. Outriggers shall be manufacturer's standard for 2.9 ton crane. Use wedge type socket. Load charts shall be visible on both sides for all quadrants of operations.
- (25) FUEL TANK: Manufacturer's standard minimum 100 liter tank.
- (26) SPARE KEY: One (1) without immobilizer or two (2) with immobilizer.
- (27) REFLECTING STOP PLATE: One (1) reflecting stop plate with holding case.
- (28) All other manufacturer's standard items for truck.

- (29) Engine oil must be changed at a first month inspection with no extra cost to the government.
- (30) Vehicle with visible rusts and in a dirty condition shall not be accepted.

D. WARRANTY OF EXTERNAL BODY SHEETS:

- a. Three years warranty on perforations in external body sheets due to rust under normal usage.
- b. One year warranty on rust at surface of external body sheets under normal usage.
- c. The warranty work shall be provided by dealer(s) around Iwakuni, Japan.

E. GOVERNMENT OF JAPAN SAFETY STANDARDS: The vehicle shall meet or exceed Government of Japan's Law, Road Vehicle Act Safety Standards and exhaust emission control requirements.

F. SUBMITTALS: Following shall be furnished for consignee by Contractor at time of vehicle delivery.

a. Warranties and Manuals:

- (1) One (1) Manufacturer's standard warranty for truck. Standard Japanese.
- (2) One (1) Manufacturer's standard warranty for crane. Standard Japanese.
- (3) One (1) Operation manual for truck. Standard Japanese.
- (4) One (1) Operation manual for crane. Standard Japanese.
- (5) One (1) Operation manual for truck. English if available.
- (6) One (1) Operation manual for crane. English if available.
- (7) One (1) Maintenance manual for truck. Standard Japanese. CD's acceptable if readable by the government computer.
- (8) One (1) Maintenance manual for crane. Standard Japanese. CD's acceptable if readable by the government computer.
- (9) One (1) Parts manual for truck. Standard Japanese. CD's acceptable if readable by the government computer.
- (10) One (1) Parts manual for crane. Standard Japanese. CD's acceptable if readable by the government computer.
- (11) Engine serial number for truck.

b. Certificates:

- (1) One (1) Certificate of Transfer for truck.
- (2) One (1) Vehicle data sheet for truck.
- (3) One (1) Certificate of Load (Weight) Test for crane. Tested with 100% of maximum capacity. Tested date required.
- (4) One (1) Certificate of Test and Examination of Wire Rope for crane.

G. INTENDED USE: The vehicle covered by this specification is intended for general administrative use by the U.S. Government in transporting personnel/cargo. The vehicle furnished hereunder shall be delivered ready for immediate use.

H. DELIVERY POINT: All transportation charges borne by the contractor to the Logistics Department Motor Transportation Division office, MCAS Iwakuni, Japan Bldg. #130A FPO AP 96310-0019, Mr. Yasuhiro Seiji, Tel 0827-79-4736; e-mail: yasuhiro.seiji.ja@usmc.mil.

I. DELIVERY DATE: The vehicle shall be delivered at the delivery point specified above within 120 days from the date of contract.

J. INSPECTION AND ACCEPTANCE: Final inspection and acceptance of the vehicle furnished hereunder will be made on Standard Form 1449, block 32a through 41c, by the receiving officer or his authorized representative at the time and place of delivery as specified.

K. INVOICE WILL BE SUBMITTED TO: Department Of The Navy, NAVFAC Far East, IPT, Acquisition Department through the system Wide Area Work Flow (WAWF) electronically in accordance with the DFARS clauses 252.232-7003 Electronic Submission of Payment Requests and Receiving Reports (JUNE 2012) and 252.232-7006 WIDE AREA WORKFLOW PAYMENT INSTRUCTIONS (MAY 2013).

SPECIFICATIONS FOR 3-TON STAKE TRUCK

A. ITEM: 0004

Truck, flatbed, wide double cab, 3.75 ton, 4X2, right hand drive, diesel engine driven, automatic transmission or sequential auto-shift transmission, air conditioning.

- (1) TAM: G53DDC
- (2) Quantity: Two (2) each

Note: Vehicle/Equipment and furnished accessories shall comply with Japanese motor Vehicle Safety Standard in effect on the date of manufacture.

B. MINIMUM DIMENSIONS (Metric/Inches).

	<u>Millimeter</u>	<u>Inches</u>
Overall Length	7,640	300.8
" Width	2,260	89.0
" Height	2,660	104.7
Payload	3,750 kg	8267.2 lbs.

C. REQUIREMENTS.

- (1) TYPE OF VEHICLE: Truck flatbed.
- (2) PASSENGER CAPACITY: No less than seven (7).
- (3) ENGINE: Diesel engine with no less than 210 pferdestarke (PS).
- (4) TRANSMISSION: Manufacturer's standard automatic transmission or sequential auto-shift transmission.
- (5) COLOR: Manufacturer's standard white.
- (6) LICENSE PLATES: Not required.
- (7) STEERING: Right hand power steering.
- (8) BRAKES: Manufacturer's standard to include exhaust brake system.
- (9) HEATER/AIR CONDITIONER: Manufacturer's standard heater and A/C.
- (10) SEAT/SEAT BELTS: Manufacturer's standard for all passengers.
- (11) BATTERY: Appropriate size/capacity for the engine.
- (12) TIRES: Manufacturer's standard radial tires and dual rear tires. Same size tires for all wheels.
- (13) SPARE TIRE: Manufacturer's standard radial tire.
- (14) TOOLS: Standard tools normally provided by the manufacturer.
- (15) MIRROR: Manufacturer's standard side mirrors on both doors.
- (16) WINDSHIELD WIPERS AND WASHER: Manufacturer's standard to include intermittent system.
- (17) AUDIO: Minimum AM Radio.
- (18) MUD FLAPS: For front and rear wheels.
- (19) FLOOR MATS: For all passengers.
- (20) SUN VISORS: For both sides.
- (21) DRIVE: Two-wheel-drive (4X2).
- (22) CAB: Wide double cab.
- (23) CARGO BED: Manufacturer's standard wooden bed no less than 4,560 mm (l) x 2,155 mm (w) x 390 mm (height of side panels). Tailgate chains on both sides.
- (24) FUEL TANK: Manufacturer's standard minimum 100 liter tank.
- (25) SPARE KEY: One (1) without immobilizer or two (2) with immobilizer per vehicle.
- (26) REFLECTING STOP PLATE: One (1) reflecting stop plate with holding case per vehicle.
- (27) TRAILER HITCH: Install a trailer hitch at the end of the truck provided by the government.
- (28) TRAILER WIRING: Install trailer wiring and wiring coupling at the end of the truck provided by the government.
- (29) All other manufacturer's standard items for truck.
- (30) Engine oil must be changed at a first month inspection with no extra cost to the government.
- (31) Vehicle with visible rusts and in a dirty condition shall not be accepted.

D. WARRANTY OF EXTERNAL BODY SHEETS:

- a. Three years warranty on perforations in external body sheets due to rust under normal usage.
- b. One year warranty on rust at surface of external body sheets under normal usage.
- c. The warranty work shall be provided by dealer(s) around Iwakuni, Japan.

E. GOVERNMENT OF JAPAN SAFETY STANDARDS: The vehicle shall meet or exceed Government of Japan's Law, Road Vehicle Act Safety Standards and exhaust emission control requirements.

F. SUBMITTALS: Following shall be furnished for consignee by Contractor at time of vehicle delivery.

a. Warranties and Manuals:

- (1) One (1) Manufacturer's standard warranty for each vehicle. Standard Japanese.
- (2) One (1) Operation manual for each vehicle. Standard Japanese.
- (3) One (1) Operation manual for each vehicle. English if available.
- (4) One (1) Maintenance manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (5) One (1) Parts manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (6) Engine serial numbers for each vehicle.

b. Certificates:

- (1) One (1) Certificate of Transfer for each vehicle.
- (2) One (1) Vehicle data sheet for each vehicle.

G. INTENDED USE: The vehicle covered by this specification is intended for general administrative use by the U.S. Government in transporting personnel/cargo. The vehicle furnished hereunder shall be delivered ready for immediate use.

H. DELIVERY POINT: All transportation charges borne by the contractor to the Logistics Department Motor Transportation Division office, MCAS Iwakuni, Japan Bldg. #130A FPO AP 96310-0019, Mr. Yasuhiro Seiji, Tel 0827-79-4736; e-mail: yasuhiro.seiji.ja@usmc.mil.

I. DELIVERY DATE: The vehicle shall be delivered at the delivery point specified above within 180 days from the date of contract.

J. INSPECTION AND ACCEPTANCE: Final inspection and acceptance of the vehicle furnished hereunder will be made on Standard Form 1449, block 32a through 41c, by the receiving officer or his authorized representative at the time and place of delivery as specified.

K. INVOICE WILL BE SUBMITTED TO: Department Of The Navy, NAVFAC Far East, IPT, Acquisition Department through the system Wide Area Work Flow (WAWF) electronically in accordance with the DFARS clauses 252.232-7003 Electronic Submission of Payment Requests and Receiving Reports (JUNE 2012) and 252.232-7006 WIDE AREA WORKFLOW PAYMENT INSTRUCTIONS (MAY 2013).

- b. One year warranty on rust at surface of external body sheets under normal usage.
- c. The warranty work shall be provided by dealer(s) around Iwakuni, Japan.

E. GOVERNMENT OF JAPAN SAFETY STANDARDS: The vehicle shall meet or exceed Government of Japan's Law, Road Vehicle Act Safety Standards and exhaust emission control requirements.

F. SUBMITTALS:

a. Warranty and Manuals:

- (1) One (1) Manufacturer's standard warranty for each vehicle.
- (2) One (1) Operation manual for each vehicle.
- (3) One (1) Maintenance manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (4) One (1) Parts manual. Standard Japanese. CD's acceptable if readable by the government computer.
- (5) Engine serial number for each vehicle.

b. Certificate:

- (1) One (1) Certificate of Transfer for each vehicle.
- (2) One (1) vehicle data sheet for each vehicle.

G. INTENDED USE: The vehicle covered by this specification is intended for general administrative use by the U.S. Government in transporting personnel/cargo. The vehicle furnished hereunder shall be delivered ready for immediate use.

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I. DELIVERY DATE: The vehicle shall be delivered at the delivery point specified above within 90 days from the date of contract.

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