



Hamaspiik of Kings County, Inc. • www.hamaspiikkings.org

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Boro Park Office: 4102 14th Ave. • Brooklyn NY 11219 • (718) 431-8400 • Fax (718) 431-1675

Vehicle specifications

Hamaspiik Ford FIN# KE-072

CHASSIS

- 2016 Ford Transit XLT, 140 Class 148" Wheel Base, mid-height roof
- 3.7L V-6
- GAS Fuel
- 6 SPEED AUTOMATIC TRANSMISSION
- GVWR 9,000 +
- 3.73 RATIO REAR AXLE, 235/65R16 BSW,
- FRONT & REAR A/C AND HEATER-OEM
- WINDOWS ALL AROUND,
- Privacy Glass
- 50 STATE EMISSIONS
- REAR DEFOGGER, AM/FM SINGLE CD PLAYER, CRUISE CONTROL
- REAR VIEW CAMERA, MY TOUCH FORD NAVIGATION, REVERSE PARK AID
- POWER HEATED MIRRORS
- DUAL BATTERIES
- 220 AMP ALTERNATOR
- DAY TIME RUNNING LAMPS

Upfit & Seating

- Floor Platform-Shall meet specifications of page 2 "AbiliTrax Specification"
- Floor platform shall meet buy America Standards
- FMVSS 3rd party testing results shall be readily available
- 5 AbiliTrax Step-N-Lock™ Movable Seating- Grey Vinyl FMVSS 3rd party pull test shall be readily available
- 1 AbiliTrax CAM Lock™ Seat Double Foldaway with integrated 3PT seat belt Grey Vinyl FMVSS 3rd party pull test shall be readily available
- Stainless Steel Running Board Driver/Passenger Front Doors
- Stainless Steel Running Board Side Sliding door
- Grab Handle (Side Door)

Vehicle package to include

- DOT safety package kit; 5lb (mounted) fire extinguisher, reflective triangle, first aid kit.
- Wheelchair Restraints Q-8300 Q'straint "L" Track Fittings

Wheelchair lift

- Braun millennium lift
- Rear entry
- Manufacturer's Warranty



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Specifications

Overview: The floor system shall consist of a series of longitudinal, parallel floor mounted steel tracks inserted into a 302 compliant composite base throughout the vehicle at 6 ¼" on center.

- The floor base shall be constructed of a 1 ½" water resistant composite material.
- The floor system shall be FMVSS 302 Compliant
- Flooring material must encapsulate the flooring base to create an impervious environment.
- The floor tracks shall be constructed of A1011 HSLA 50 (high strength low alloy) materials.
- The tracks shall be mechanically fastened through the vehicle floor using SAE Grade 8 machine bolts with self-locking grade 8 nuts and washers.
- The system shall conform to FMVSS 207 & 210 standards (capable of meeting these requirements with three seat position in one row at the same time).
- The track system shall be capable of accepting both "A" and "L" style tie down systems.
- Wheel Chair tie downs shall be allowed to be positioned anywhere within the track system (front to back and side to side) for wheelchair transport as needed up to maximum physical capacity.
- Seats shall be able to be positioned 6.25" to the driver or passenger and 5" front to back within the track system for transport or seat storage.
- Seats shall easily install or be removed without the use of tools.
- Seats latching system shall be easily operated (locked or unlocked) without need of operators bending over using an operators foot
- Seats shall be locatable front to back or side to side within the floor system.
- Seats must be stackable 15" overall front to back.

Please also refer to the "PRE – POST AWARD GUIDELINES" and will have to sign that will apply with all requirements.