

METRANS ACCESSORY PARTS

Accessories



This Brochure represents a small sample of Accessories available.
METrans Accessories are constantly evolving as Customers
provide input and requests.

Be sure to check with us frequently, as the METrans Accessory offering is expanding constantly.



FOR MORE INFO, VISIT www.metransport.com OR CALL TOLL FREE TODAY! 888-597-2668

Accessories that Directly Respond to Customer Needs and Requests 74

Extendable Pole Beacon

For use with all METrans MT700.01 Vehicles



All METrans Vehicles are equipped with a headlight, strobe marker light, and tail light as standard equipment. METrans noted that in some working environments, an OSHA-mandated, vehicle mounted, 360-degree view rotating beacon light is required.

In response to and to comply with this requirement, METrans manufactures an aluminum, extendable, nesting pole beacon offered in Amber, Red and Blue color beacon lens, which mounts easily on every METrans MT700.01 Vehicle, with an existing IP95 power plug and two SS bolts and Nuts that attach the Pole Beacon on the Vehicle rear bumper. When mounted, the Extendable Pole Beacon does not obstruct the field of vision of the Vehicle operator.

The **METrans Extendable Pole Beacon** is available OEM or as an aftermarket accessory. It also comes as standard equipment on the Executive, MPI and MFR Vehicles.

Wheel Chock Harness

For use with all wheel chock equipped Cart/Trailers



By customer request, METrans has fabricated the **Wheel Chock Harness**. This tether cable and swivel eye snap permits the wheel chocks to be secured to the Cart/Trailer, both in the Cart/Trailer storage bin or in use stabilizing the Cart/Trailer.

The Wheel Chock Harness represents another example of METrans customer driven approach to developing Vehicles, Cart/Trailers and Accessories that respond to specific missions.

The **Wheel Chock Harness** is available OEM or as an aftermarket accessory.

Steering Tiller Mounted Auxiliary Horn Button

For use with all METrans MT700.01 Vehicles



All METrans Vehicles are equipped with a manual horn button on the Vehicle dashboard. The horn on the METrans Vehicle is activated in two ways: First, via the manual, momentary horn button on the vehicle dashboard. Second, automatically, via the laser activated Operator Safety System.

By customer request, METrans has fabricated a **Steering Tiller Mounted Auxiliary Horn Button**, which is installed in addition to the dashboard-mounted manual horn button. This **Tiller Mounted Horn Button** consists of a 3D printed housing and a metal, momentary horn button which is mounted directly next to the left side of the steering tiller, next to the hydraulic brake master cylinder. This offers the ability of actuating the horn without removing the operator's left hand from the steering tiller.

The **Steering Tiller Mounted Auxiliary Horn Button** is available as an OEM accessory install only.

Solid, Foam-Filled Non-Marring Tires

For use with all METrans MT700.01 Vehicles



By customer request, METrans has developed and now offers **Solid, Foam-Filled Non-Marring Tires**, which are the same size and diameter as the standard, innertube, air filled tires, but without the potential for “Flat Tires” due to puncture or cut to the air-filled tire.

While the “suspension value” of air-filled tires is lost, durability and the “flat proof” nature of the Foam Filled Tires is gained. Durability of the Foam-Filled may be greater or lesser than the air-filled tires depending on use. The **Solid, Foam Filled Non-Marring Tire** option represents another example of METrans customer driven approach to developing Vehicles, Cart/ Trailers and Accessories that respond to specific missions.

The **Solid, Foam Filled Non-Marring Tires** are available as an OEM option, or as an aftermarket accessory.

Wire Mesh Cargo Expansion Bin Insert

For use with all METrans MT700.01 Vehicles



All METrans Vehicles are equipped with a Stainless-Steel Front Cargo Bin. Some customers have observed the standard equipment cargo bin is too small to accommodate their needs.

By customer request, METrans has fabricated a **Wire Mesh Cargo Expansion Bin Insert** which can be easily installed and removed from the Front Cargo Bin without tools or any fastening mechanism.

The **Wire Mesh Cargo Expansion Bin** expands the capacity of the Front Cargo Bin to a full 3311 cubic inches (*a nearly 300% increase in usable area within the Front Bin*), while not obstructing the normal operation of the METrans MT700.01 Vehicle.

The **Wire Mesh Cargo Expansion Bin Insert** is available OEM or as an aftermarket accessory.

First Responder Quick Access Bin Insert

For use with all METrans MT700.01 Vehicles



All METrans Vehicles are equipped with a Stainless-Steel Front Cargo Bin. One customer has specified the use of the METrans MT700.01 Vehicle as a Paramedic and EMT first responder vehicle due to its size, speed and maneuverability.

In the context of a use for Paramedic and EMT responders, rather than the traditional backpack containing limited medical supplies and equipment, METrans specially designed a **Front Cargo Bin Insert**, which easily fits into the existing Stainless-Steel Bin. This bin has a capacity of 3311 cu. in. (*a nearly 300% increase in usable area within the Front Bin*), greatly expanding the equipment and supply capacity of the emergency medical provider, over existing means.

METrans' solution is not limited to a very large Bin Insert, but rather a unique way to immediately access the First Responder medical equipment and supplies in seconds. The top and front of the **Quick Access Bin Insert** is a one-piece, reusable, clear polycarbonate plastic cover and is installed with "break away" zip ties. It can be removed by a single motion of pulling on one handle and removing the plastic cover to expose all of the equipment and supplies to the First Responder. The plastic cover remains attached to the Bin Insert via a Plastic-coated cable which allows the plastic cover to be placed well away from the Bin Insert. This action can be accomplished via "muscle memory" and saves critical seconds in the case of an injury or illness requiring immediate attention.

The addition of the **Quick Access Bin Insert** does not obstruct the normal operation of the METrans MT700.01 Vehicle.

The **First Responder Quick Access Bin Insert** is available OEM or as an aftermarket accessory.