

MYSTERE MX 160 S/MX 160 TYPE III



The Mystere MX 160 S / MX 160 is Demers' workhorse and overall best value Type III ambulance. With hundreds of units in service around the world, this design offers best in class safety and ergonomics, reduced maintenance and multiple choices of optional layout features. Offering our industry-leading mobility track seat and on the MX 160 as an option, it is truly one of a kind.

CHASSIS

Available on Ford E350 & E450 chassis

- > Engine: 6.8 liter Triton V10 gasoline engine
- > Wheelbase: 158" (401 cm)
- > GVWR: Up to 14,500 lbs (6,577 kg) (Gross Vehicle Weight Rating)

Available on GM G3500 & G4500 chassis

- > Engine: 6.6 liter Duramax V8 turbo Diesel
or
- > 6.0 liter Vortex V8 gasoline engine
- > Wheelbase: 159" (404 cm)
- > GVWR: Up to 14,200 lbs (6,441 kg) (Gross Vehicle Weight Rating)





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FEATURES

- > Aerodynamic roof design with incorporated full LED warning lights for greater safety and fuel cost savings of up to 12%
 - > 72" (183 cm) interior headroom
 - > Cabinetry construction of lightweight materials combining Demers-exclusive "Interlock" rounded aluminum extrusion with modular fiberglass cabinet inserts, shatterproof Lexan doors and aluminum panels for a safer work environment, long-lasting interior and better fuel economy ¹
 - > New design of the 160" (406 cm). Modular body includes a 16" (41 cm) recessed bulkhead providing enhanced space in the cab for crew comfort, greater seat recline, computer and radio mounting and dedicated, lockable storage in the cab
 - > Best in class payload capacity: over 2400 lbs (1089 kg), offering additional space for medical equipment
 - > Fully functional response unit with seating for 3 people, including the Demers-exclusive Mobility Track curbside ergonomic captain's chair for an upgraded, safer work environment (standard on the MX 160 S and optional on the MX 160) ⁴
- > Standard Demers Electronic Multiplex System (DEMS) offering full operational flexibility to easily customize the vehicle's electronic functions to specific needs
 - > Separate Multiplex controlled heating & A/C systems for maximum efficiency and for easier diagnostics and service
 - > Exclusive Heads-Up Console (HUC) on dashboard provides easy access to ambulance features while letting drivers keep their eyes on the road for increased safety
- > Emergency door override system increases occupant safety in case of evacuation after an accident
 - > Dual seal protection safeguards onboard environment from outside contamination. Door latch protection for long durability
 - > Multiple ergonomic exterior stowage; main oxygen bottle with window view from module; access to Multiplex system for easy maintenance; backboards, scoops, etc.
 - > 2 turn lights mounted on intermediate side of body
- > Ergonomic module design allows for a second patient on a supine backboard
 - > Spacious cabinets for equipment stowage ³
 - > Monitor shelves with straps; left and right walls ²
 - > Front crew captain's chair with 3-point seat belt
 - > Left side CPR seat or full wall cabinetry
 - > Electric door locks on all doors with remote switch
 - > 2 OEM radio speakers in patient compartment ceiling
 - > 4 batteries with isolator for chassis & module power
 - > Anti-skid chassis running boards standard

Plus multiple options to build the Mystere MX160 S / MX 160 your way.

To know more about the Mystere MX 160 S / MX 160 ambulance, find all the details at www.demers-ambulances.com

Or, please contact us directly at **1-800-363-7591** to speak to one of our sales representatives or to be redirected to your local dealer.

THE DEMERS DIFFERENCE

Demers' 50 years of experience and customer feedback have led to continual upgrades, improvements and innovations, driven by the philosophy that every single detail contributes to a superior vehicle. Details that today make Demers ambulances some of the safest on the road, and that deliver significant and tangible added value in terms of safety, ingenious design and ergonomics, along with low operating costs. Detail by detail, Demers has been raising the bar, making ambulances which exceed the sum of their parts and are standouts in the industry. Ambulances engineered to keep your people safe. So they can keep on saving lives.

