

TYPE II

Every ambulance family needs a Type II ambulance. A converted ambulance van, McCoy Miller offers these Type II ambulances for light-duty transport, fuel-conscious crews and private healthcare entities. Built on a Ford Transit or Mercedes-Benz Sprinter ambulance chassis, these Type II ambulances are easy to maneuver in congested city environments and yet still manage to pack a spacious interior with its raised-roof design.



INCREASED FUEL EFFICIENCY

Type II emergency vehicles are easier to maneuver, thanks to a smaller size that increases your fleet's fuel efficiency with only a 9,500-lb. gross vehicle weight rating.



NIMBLE IN TRAFFIC

These ambulance van designs help EMT crews navigate narrow streets and busy roads more effectively than the larger models on the market.



VALUE-ADDED FEATURES

McCoy Miller's Type II ambulances help solve the issue of increased response times, occupant safety and maintenance ease, just like the industry has demanded.





Winter Park, FL 32792 Toll Free: 800.326.2062

www.mccoymiller.com

- ALS cabinet:
 - Upper locking cabinet
 - (2) shelves below
- · Aspirator: Rico RS4x disposable with electric vacuum

TYPE II CHASSIS INFORMATION

CHASSIS	ENGINE	GVWR	WHEELBASE	DRIVE	ALTERNATOR
FORD TRANSIT T250 MID/HIGH ROOF	3.7L V6 Gas or 3.2L I-5 Diesel Turbo	9,000 lbs.	148"	4x2	Heavy-duty
FORD TRANSIT T350 MID/HIGH ROOF	3.7L V6 Gas or 3.2L I-5 Diesel	9,500 lbs.	148"	4x2	Heavy-duty

* subject to change

STANDARD FEATURES

FORD TRANSIT T250 MID/HIGH ROOF

- 148" Wheelbase
- 16" Wheels 235/65R
- · 25 gallon fuel tank
- · 3.2L I-5 Diesel Turbo Engine (single 210 amp alternator) *not available with high roof
- 3.7L V6 Gas Engine (single 230 amp alternator)
- 9,000 GVWR
- Automatic transmission 6 speed
- ESP (Electronic Stability Program)
- Power heated mirrors
- · Power windows and power locks
- · Premium instrument cluster
- · Tilt wheel and cruise control

BODY

- · Dedicated storage area for stair chair
- · Front wall: Solid bulkhead with pass-thru window
- Mid-roof 65" / High-roof 75""
- Steel instrusion zone cage installed on street-side wall
- · Steel roll cage installed underneath OEM roof
- Transverse O2 cylinder storage at bulkhead

R-11 Reflective Insulation Package

POWER DISTRIBUTION/ELECTRICAL

- 115VAC outlets: 1 in action area, 1 in ALS cabinet
- 12-volt circuit board
- 12VDC outlets: Two cigarette style
- · Inverter: Pre-wired for inverter
- Shoreline: 115VAC, 20 amp twist lock with mating plug and GFI protection

INTERIOR

ENVIRONMENTAL

· Ducted HVAC system

- ISO 9001:2008 Certified
- · OVM Certified

- Attendant seat with 6-point safety harness
- · Cabinets: Wooden dowel construction with high pressure laminate
- · Cot mount
- · Dome lights: LED in patient area
- Seamless upholstery
- · Squad bench:
 - Backboard slot including hinged lid with storage underneath
- Hazardous bio-waste disposal container at the head of the squad bench
- Squad bench with 6-point safety harness
- · Stainless-steel protectors at critical wear points
- Utility net at the head of the squad bench

WARNING LIGHTS & SIRENS

- · Grille lights: Two Whelen Micron super LED
- Intersection lights: Two Whelen LIN3 super LED
- · LED warning lights; optional LED scene lights
- Rear view camera with monitor (OEM)
- · Siren: Whelen WS-295SLSA1
- · Speakers: Two 100-watt drivers

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