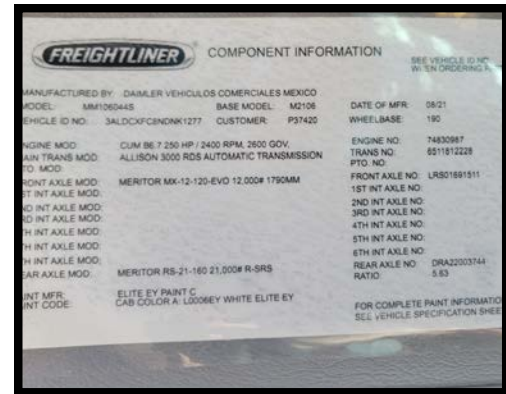




2022 Freightliner M2 106 USED Highway HFMS 5,608 Miles

Unit: #221277 225 Hours VIN: 3ALDCXFC8NDNK1277 Serial: M0332

DISCLAIMER: Price quoted does NOT include any applicable FET. Quoted price is Ex Works and does NOT include any freight / delivery charges, sales tax, titling fees, or registration fees. Specifications are believed to be correct but may contain errors and/or omissions. **Pictures are actual and of chassis & equipment for sale.** Description and Images property of ABM Equipment, LLC "As is where is no warranty implied for chassis or equipment"



Truck Specifications:

Year.....	2022
Make.....	Freightliner
Model.....	M2 106
Cab Type.....	Conventional
WB.....	190"
Miles.....	3,027
Chassis Class.....	Class 8
Engine Make.....	Cummins
Engine.....	B 6.7
Engine H.P.....	350
Transmission.....	Automatic
Brakes.....	Disc
Engine Fuel Type.....	Diesel
Air conditioning	Yes
Cruise Control	Yes
Trailer Brake	Yes
Controller	No
Back up Camera	Yes
Block Heater	Yes
4x4	No
GVWR	33,000



Highway HFMS Specifications

- 4.5" internally sealed kelly bar – leak-resistant, long-life design.
- 65,000 ft/lbs torque – drives augers up to 72" diameter.
- Dig depth: up to 25' (15' as shown above).
- Mechanical drive – proven for 30–40 years of service.
- Chassis flexibility – mounts to single rear axle or specialty carrier.
- Operator-friendly – command seat, optional pole setter, and easy setup.

Engine:	John Deere 134 HP (100 kW) diesel
Max Rotary Torque:	65,000 ft/lbs (88,128 Nm)
Rotary RPM:	0–233 RPM, variable speed
Kelly Bar:	4.5" (114.3 mm) internally sealed
Digging Depth:	Up to 25' (9.15 m)
Hole Diameter:	Up to 72" (1.83 m)
Basic Unit Weight:	14,500 lbs (6,577 kg)
Kelly Bar Crowd Force:	22,700 lbs max
Retract Force:	11,900 lbs max
Turntable Base:	240 degrees
Mainframe Travel:	36" (914.4 mm)
Outriggers:	Rear A-frame
Hydraulic Tool Circuit:	Fixed location
Warranty:	5 years on final drive



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