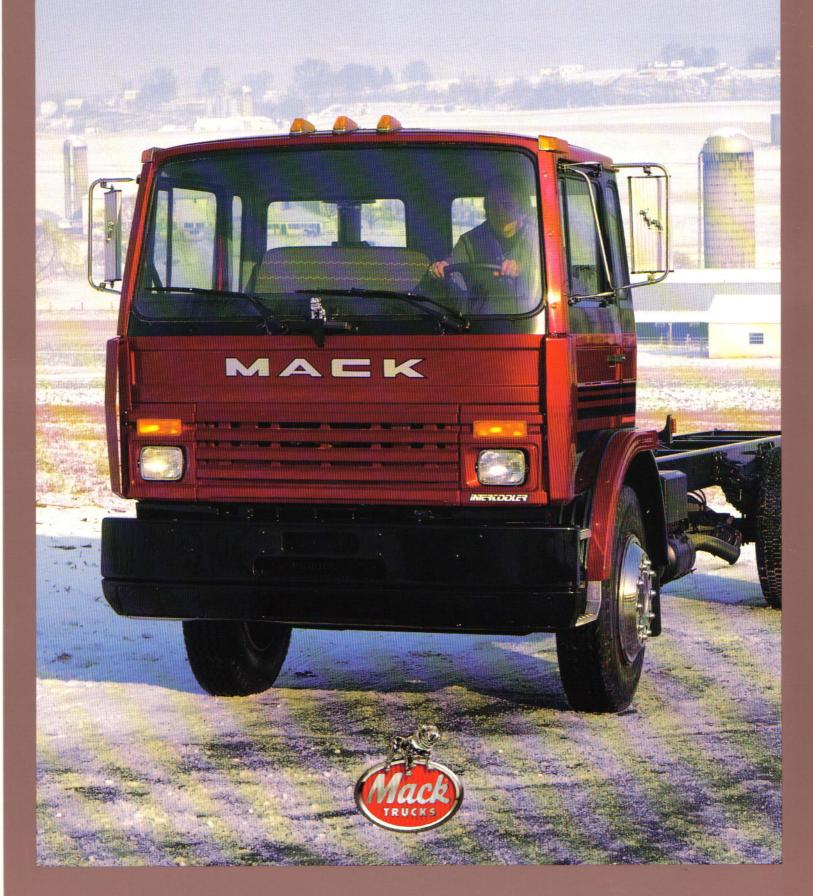
## MANAGER" SERIES



## MID-LINER® MANAGER SERIES STANDARD SPECIFICATIONS

MEDDOIDED

32-047	MS200/250	MS300
ENGINE	• RVI E3-180	• RVI E3-210
	<ul> <li>Turbocharged and charge-air cooled</li> </ul>	<ul> <li>Turbocharged and charge-air cooled</li> </ul>
	• 180 H.P. @ 2500 RPM (50 states)	• 210 H.P. @ 2350 RPM (50 states)
	• 475 lb/ft. @ 1300 RPM	• 560 lb/ft. @ 1400 RPM
	<ul> <li>55 gallon fuel tank with sump</li> </ul>	<ul> <li>55 gallon fuel tank with sump</li> </ul>
	Under-frame exhaust	Under-frame exhaust
ELECTRICAL	Bosch* 12V starter	Bosch 12V starter
SYSTEM	<ul> <li>Valeo* 12V alternator</li> </ul>	<ul> <li>Valeo 12V alternator</li> </ul>
JISIEM	<ul> <li>Delco* maintenance-free batteries (2)</li> </ul>	<ul> <li>Delco maintenance-free batteries (2)</li> </ul>
	• 1100 total CCA	• 1100 total CCA
	Breaker panel in-cab	Breaker panel in-cab
TRANSMISSION	• Eaton* 4106B 6-speed	• RVI T1060A 6-speed
	<ul> <li>14" organic, non-asbestos, single plate</li> </ul>	• 15" organic, non-asbestos, single plate
	clutch, air-assisted hydraulic control	clutch, air-assisted hydraulic control
	• Dana* 1610 series driveline	Dana 1610 series driveline
FRONT AXLE	• 8,000 lb. capacity (9,500 lb. capacity on	• 12,000 lb. capacity
	MS250P)	Multileaf springs
	Multileaf springs	<ul> <li>Shock absorbers</li> </ul>
	Shock absorbers	<ul> <li>Sheppard 292-86 power steering</li> </ul>
	<ul> <li>Sheppard* M-80 power steering (292-S6 on MS250)</li> </ul>	• 40° inside wheel cut
	• 40° inside wheel cut	
REAR AXLE	• 18,000 lb. capacity	• 21,000 lb. capacity
	• (21,000 lb. capacity on MS250)	<ul> <li>Multileaf springs and helper springs</li> </ul>
	<ul> <li>Multileaf springs and helper springs</li> </ul>	
FRAME	• 9.8 in.3 section modules per rail	• 9.8 in.3 section modules per rail
	• 629,160 lbsin. RBM per rail	• 629,160 lbsin. RBM per rail
	• 138" wheelbase	• 138" wheelbase
	<ul> <li>185" effective load platform</li> </ul>	<ul> <li>185" effective load platform</li> </ul>
	• 70" B.B.C.	• 70" B.B.C.
	<ul> <li>Frame-mounted tow eyes</li> </ul>	<ul> <li>Frame-mounted tow eyes</li> </ul>
Brake System	Air-assisted hydraulic disc/dual air system	Dual air brake system
	(dual air brake system on MS250)	• 3966 in. <sup>3</sup> air reservoir system
	<ul> <li>2929 in.<sup>3</sup> air reservoir capacity (3966 in.<sup>3</sup></li> </ul>	Automatic drain valves
	air reservoir capacity on MS250)	
	Automatic drain valves	

## CAB EQUIPMENT (SAME FOR ALL MODELS)

Driver's seat, two-man bench, three seat belts with retractors, 34,000 BTU/HR @ 100°F heater and defroster, lefthand and righthand sun visors, West Coast rearview mirrors, clear laminated windshield glass, clear tempered door and window glass, vent windows in doors, dual front turn signals, turn signal switch, hazard switch, speedometer showing miles per hour and kilometers per hour, with odometer showing miles, tachometer, fuel gauge, dual air pressure gauge, oil pressure gauge, engine coolant temperature indicator, five I.D. and

clearance lamps, two-speed electric windshield wipers with intermittent control and washer functions, cigar lighter, ashtrays, electric horn, headlight switch, low beam/high beam switch, ICC and clearance light switch, and coat hooks. Indicator lights: oil pressure, electrical charging, coolant temperature, directional signals, headlights (high beam indicator), parking brake, low air/hydraulic brake pressure. Warning buzzer for: low air pressure, low oil pressure, high coolant temperature.

• 7.5 x 22.5 steel disc wheels

11R 22.5 14-ply tires

MESON

## CONSULT YOUR MACK MID-LINER DEALER FOR DETAILS AND OPTIONS.

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Specifications subject to change.

WHEELS/TIRES

• 7.5 x 22.5 steel disc wheels

· 11R 22.5 14-ply tires