

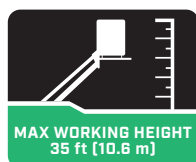
PREMIER™

TEXTRON 



MT35P9

DEPENDABLE PERFORMANCE.



PREMIER™ - MT35P9

Equipped with cutting-edge features such as Express Heat and Guardian Technology, the Premier™ MT35P9 ensures rapid and precise execution that bolsters your operational productivity. The in-cab control panel contains intuitive controls, granting the seamless command over tasks for operators with ease. The Premier MT35P9 has auxiliary power capable of running on Jet A fuel, providing versatile options to fit your specific needs. Embrace the convenience of the automatic transition that allows for streamlined operation. Pick your preference between Gas and Diesel powertrain variants, each capable of reaching a top speed of 20 mph [32 kph].

SHARED FEATURES

- Power Steering
- 12V, negative ground Electrical System
- 135 Amp Alternator [Chassis]
- 65 Amp Alternator [Auxiliary]



	FORD F450 DIESEL CHASSIS	FORD F450 GAS CHASSIS
CHASSIS POWER		
Type	Diesel Engine	Gasoline Engine
Fuel	ULSD	Gasoline
Engine	6.7L Power Stroke V8 Turbo Diesel	7.3L 2V DECVT V8 Gas
Displacement	408 CID [6.7 L]	445 CID [7.3 L]
Governed RPM w/ Full Load	2,750 RPM	6,800 RPM
Net Brake hp at Governed RPM	330 hp @ 2,200 RPM	335 hp @ 3,750 RPM
Torque	950 Nm @ 1,800 RPM	468 Nm @ 3,750 RPM
Parking Brake	Lever-Operated Drum Type	
DIMENSIONS		
Width	96 in [2,438 mm]	
Length (Open Basket)	390 in [9,906 mm]	
Length - Ground Level Entry Option	412 in [10,464 mm]	
Height	161 in [4,089 mm]	
Wheelbase	217 in [5,512 mm]	
Wheelbase	8.3 in [211 mm]	
STANDARD EQUIPMENT		
Drive Axle	Front 6,000 lbs [2,721] / Back 9,900 lbs [4,490]	
Brakes	4-Wheel Vented-Disc ABS [Standard]	
Suspension	Front: Coil Springs / Rear: Leaf Springs	
FUEL SYSTEM		
Fuel Cell Capacity (Chassis)	Diesel: 29 Gal [109.6] / Gas: 34 Gal [128.5]	
Fuel Cell Capacity (Deicer)	Diesel 40 Gal [151.2]	
Fuel Options	Gas Diesel Chassis / Diesel Deicer	
PERFORMANCE		
EPA Tier	Tier IV	Tier 4F
Maximum Governed Speed	4 mph [6.4 kph]	
Overhead View Cap with Dual Pantograph Wiper System	632 sq in Slanted Viewing Capacity	
Communication System	David Clark 3800 Series	
Aerial Lift Working Height	35 ft [10,668 mm]	
Aerial Lift Basket Capacity	300 lbs [136 kg]	
Aerial Lift Rotation	370 Degrees Non-Continuous	
Deice Pump (Centrifugal)	30 GPM [113 lpm] @ 150 psi	
"Express Heat" Heating System is the Fastest Heating Deicer of its Class	Dual Single Pass 1.4 Million Btu Diesel / Jet A Fired Heaters	
Anti-Ice Pump (Diaphragm)	22.5 GPM [85 lpm] @ 50 psi	
Deice Fluid Tank	750 Gal [2,835 L] / Stainless Steel	
Anti-Ice Fluid Tank	150 Gal [567 L] Stainless Steel	
Generator	15 kW 240 Volt 3 Ph	
Axle Ratings	Front: 6,000 lbs [2,721 kg] / Rear: 9,900 lbs [4,490 kg]	



Specifications are subject to change without notice. Models shown may include optional features.
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