



## BUILT TO PERFORM

<b>TECHNICAL SPECIFICATIONS</b>	<b>SLX 4100M4D</b>
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Engine		Dimensions Carrier	
Type	Mercedes	Length	293in
Model	904	Width	69in
Cylinders	In-Line 4	Height	92in
Exhaust	Exhaust Purifier		
Electrical	24 volt	Performance	
		1st Gear	3 km/h
Powertrain Transmission		2nd Gear	7 km/h
Transmission	Clark Hurth	3rd Gear	22 km/h
Series	T20000		
Gears forward	Three (3)	Weight	
Gears reverse	Three (3)	Net	28,000lbs
4 wheel drive	Yes		
		Carrier	
Axles		Rops/Fops	Yes
Planetary Type	Yes	Passenger seat	N/A
Rear	Fixed	Fire Suppresion	Yes
Front	Oscillation	Lockable Master	Yes
		Safe Entry/exit 3 point	Yes
Brakes			
Service	4 Wheel Wet Disc	Additional Options	
Emergency	4 Wheel Wet Disc+Wet disc driveline	Engine	Deutz, Cummings, Cat
Park	4 Wheel Wet Disc+Wet disc driveline	Enclosed Cab	A/C or heat
		LED lights	24 volts
Scissor Platform		Lubrication system	Lincoln
Lifting Height	10 feet	Tool Compartement	Custom built
Deck Capacity	4000lbs	Fast Fuel System	Wiggins
Deck size	6 feet wide x 10 feet long	Compressor	Hydraulic driven
Side shift	12inches	Spare tire and rim	9x 20
Stabilizers	Hydraulic	Power Pack	Air over hydraulic
Ladder to Platfrom	Mechanical	Custom	Other custom-built options available
Diesel start/stop from platform	Optional		

At JS Manufacturing, engineering is a process of continuous improvement: therefore, specifications are subject to change without notice.

