

MAXXFORCE®

**NON-STOP
PERFORMANCE**



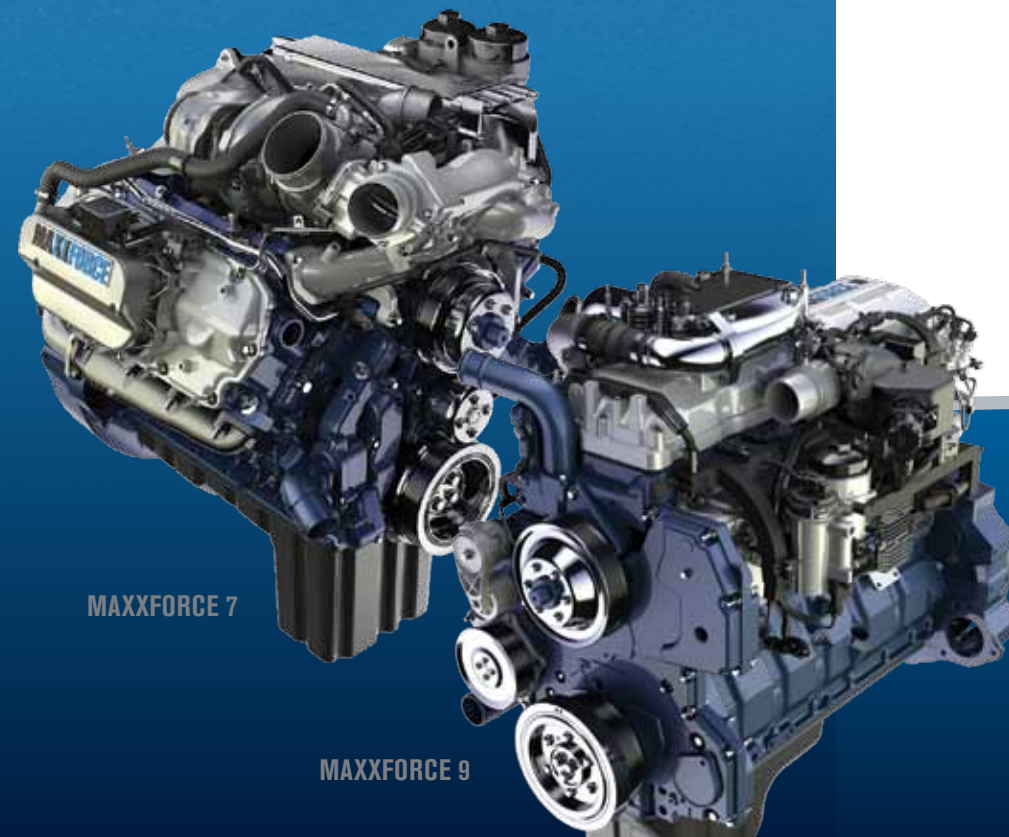
MaxxForce engines meet EPA compliance standards and give you the durability and reliability to keep a transit bus moving through the stop-and-go. We keep you moving to get passengers where they need to be safely and on time.

TRANSIT BUS



EPA2010 MaxxForce[®] 7 and MaxxForce[®] 9

MaxxForce diesel engines are designed with proven technology that provides better uptime and higher low-end torque at a lower RPM than the competition. Our engines meet the stringent EPA 2010 emission standards from the moment of purchase—all the driver has to do is turn the key and the bus is compliant. Navistar is committed to providing the highest quality service so you know you can rely on us—we back our engines with the confidence that we're with you through the stop-and-go.



DURABLE. RELIABLE.

Transit customers need to be able to trust that their transportation will get them to their destinations safely and on time. You need engines that are reliable, durable, can sustainably perform at the highest level, and provide the best fluid economy.

The reason Navistar earned the 2010 JD Power and Associates #1 customer satisfaction rating is clear—we care about your customers as much as you do.

COMPLIANCE THAT DOESN'T SLOW YOU DOWN

Each time an EPA2010 MaxxForce 7 or MaxxForce 9 engine starts, it is already EPA compliant. Transit operators don't need to spend money and energy chasing down the liquid DEF that is hard to find, volatile to store, and expensive. Overall fluid economy and maintenance costs are improved, which reduces the total cost of ownership. At Navistar, we are committed to bringing you the most customer-friendly emissions solutions available.

EMISSIONS ADVANTAGES

Advanced fuel injection technology creates better fuel efficiency, reduced emissions, and a quieter engine. Navistar's proprietary combustion bowl design creates a cleaner burn for more power to the wheels and less soot from the exhaust. Advanced air management results in controlled reduction of NOx and particulate matter. Electronic calibration continuously calculates the optimum fuel-air mix for maximum power and efficiency.

SUSTAINABLE PERFORMANCE

Dual sequential turbochargers allow immediate take-off at low engine speeds, as well as peak power at higher speeds and on steep grades. MaxxForce has the power to get the job done right and on time.

AT YOUR SERVICE

Proud to be the #1 truck supplier to municipalities in the US and Canada, we boast an award winning dealer channel. In fact, we have the largest dealer network in North America, so you know we're with you in the passenger seat, making sure you have what you need along the way. The unlimited base warranty with everything included is good for 2 years, and we also offer an extended warranty up to 5 years and 300,000 miles.

MAXXFORCE 7 SPECS

Configuration	V-8
Displacement	6.4 L (389 cu. in.)
Power Output	220-300 hp
Peak Torque	560-660 lb.-ft.
Aspiration	Dual Sequential Turbochargers
Combustion System	Direct Injection
Dry Engine Weight	1,225 lbs. (556 kg)
B50 Design Life*	500,000 mi (805,000 km)

MAXXFORCE 9 SPECS

Configuration	Inline 6
Displacement	9.3 L (570 cu. in.)
Power Output	300-330 hp
Peak Torque	860-950 lb.-ft.
Aspiration	Dual Sequential Turbochargers
Combustion System	Direct Injection
Dry Engine Weight	1,425 lbs. (646 kg)
B50 Design Life*	850,000 mi (1,370,000 km)

* B50 design life is the mileage that 50% of the engine population would exceed without failure requiring removal of the oil pan, cylinder head, front gear train or an in-frame overhaul.

For reliable performance from the #1 diesel engine of choice, which meets EPA standards at a lower cost per mile and is backed by unmatched service and support, ask for the best. Ask for MaxxForce.

NAVISTAR[®]

ENGINE GROUP

MAXXFORCE[®]

www.maxxforce.com/transit

For more information on the MaxxForce[®] 7 and MaxxForce[®] 9 engines, visit us at www.MaxxForce.com. MaxxForce[®] is the signature brand for Navistar engines for a wide array of commercial vehicle applications. MaxxForce engines are designed, engineered and built to deliver what you expect—power, performance, reliability and durability.

www.MaxxForce.com

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