Garrett

ADVANCING MOTION

POWERMAX



DIRECT-FIT.
MAXIMUM POWER.

2022+ FORD 3.0L | 2.0L GASOLINE AND DIESEL

RANGER | BRONCO | EVEREST

DIRECT-FIT INSTALLATION	PROVEN PERFORMANCE	TRUSTED ENGINEERING
Retains the original mounting points and connecitons	Improved cooling efficiency and increased power and torque	Meets or exceeds OEM design standards



garrettmotion

www.garrettmotion.com

WHY CHOOSE GARRETT POWERMAX

Built on more than 70 years of innovation, the Garrett PowerMax range delivers meaningful performance gains without the complexity of custom assemblies, bringing trusted engineering to everyday upgrades.

Designed to meet or exceed OEM standards, PowerMax products improve airflow, reduce pressure drop, and unlock greater power potential across a wide range of applications, from rugged diesel 4x4s to high-performance gasoline engines.

With a true direct-fit design, PowerMax products replace factory units using original mounting points and connections. OEM-style components ensure straightforward installation while delivering enhanced thermal performance without compromising durability or reliability.

PROVEN PERFORMANCE	INSTALLATION	OEM QUALITY
52%	DIRECT-FIT	ENGINEERING
More Core Volume Than OEM	No Fabrication Required	Long-Term Performance

KEY PRODUCT FEATURES & BENEFITS

EASY INSTALLATION & INTEGRATION
Direct-fit, bolt-on performance upgrade for hassle-free installation.

PROVEN PERFORMANCE GAINS
+52% more core volume than OEM for improved heat soak resistance and to support increased power and torque.

OEM-LEVEL QUALITY
Engineered to OEM standards for durability, reliability, and long-term performance.



928549-6001 2.0L/3.0L Diesel



928550-6001 3.0L Gasoline

INSTALLATION NOTES

ACC MODULE RELOCATION kit is required for proper installation. Relocation kit is not included with purchase. Select a relocation mounting kit that minimizes blockage of airflow to the intercooler. (North American applications only)

FAN SHROUD TRIMMING is required for proper fitment. Scan QR for detailed instructions. (Australia and North American applications)

APPLICATION DATA

APPLLICATION DATA							
PowerMax PN	**Year**	**Region**	**Make**	**Model**	**Trim**	**Engine**	**OEM part numbers**
928549-6001	2022+	Australia	Ford	Ranger	All Trims	3.0L V6 diesel, single turbo	MB3Z-6C839-D
				Everest			
				Ranger		2.0L I4 diesel, bi-turbo	
				Everest			
928550-6001	2022+			Ranger	Raptor	3.0L V6 gasoline, twin turbo	NB3Z-6C839-A
	2022–2025	North America		Bronco			
	2024–2025			Ranger			

POWERMAX

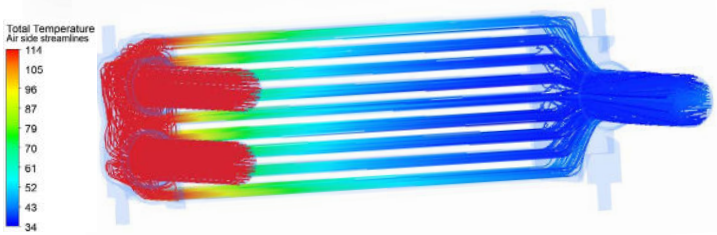
COOLER CHARGE AIR. INCREASED POWER

94%

COOLING EFFECTIVENESS

Cooler, denser air helps support increased power and torque potential









BALANCED AIRFLOW IMPROVES EFFECTIVENESS.

±4%

FLOW VARIATION

End tank design improves distribution of charge air evenly across the cooling passages, making effective use of the available core.

These are steady-state simulation predictions, not measured vehicle results or demonstrated improvements over stock.

FIND A GARRETT DISTRIBUTOR

Purchase genuine Garrett PowerMax turbochargers through our network of authorized distributors and performance specialists. Get expert product guidance, fitment support, and trusted service from Garrett-approved partners.

GENUINE GARRETT PRODUCTS
Trust in the quality, performance, and reliability of authentic Garrett products.

EXPERT TECHNICAL SUPPORT
Access knowledgeable specialists ready to help with product selection and fitment.

GLOBAL DISTRIBUTOR NETWORK
Find authorized partners near you wherever you are.

SCAN TO FIND
A DISTRIBUTOR

