

Additional application for the COMPRESSOR SYSTEM
has been confirmed for the HIACE (3BA・3BF)



[Click here for further information on COMPRESSOR SYSTEM](#)

- Roots-type supercharger specifically for the Land Cruiser Prado.
- Sharp response is made possible by the specially coated hollow rotors.
- By utilizing the stock air cleaner box, stable performance can be brought out regardless of the climate.
- Includes a designated fuel controller and does not require additional ECU settings.
- Smooth installation is made possible by the bolt-on

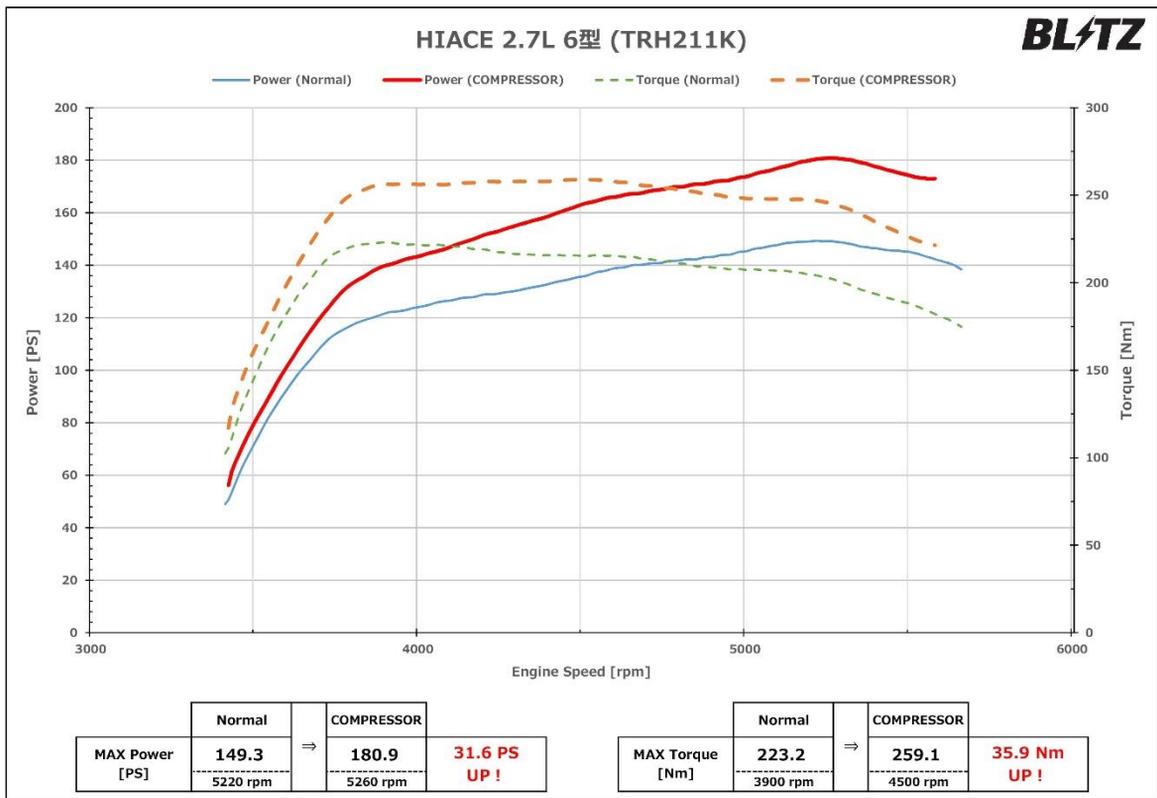


Information on Compatible Vehicle					
(Vehicle)	(Model Year)	(Model)	(E/G Model)	(Transmission)	(Drive Train)
TOYOTA					
HIACE	2020/05-	TRH200V,TRH200K	1TR-FE	6AT	2WD/4WD
		TRH211K,TRH221K,TRH216K,TRH226K,TRH214W,TRH219W,TRH224W,TRH229W	2TR-FE	6AT	2WD/4WD
REGIUS ACE	2020/05-	TRH200V,TRH200K	1TR-FE	6AT	2WD/4WD
		TRH211K,TRH221K,TRH216K,TRH226K	2TR-FE	6AT	2WD/4WD

Product Information				
(Product Name)	(MSRP w/tax)	(MSRP)	(Code No.)	(JAN Code)
BCS TRH200V 1TR-FE 6AT HIACE	¥437,800	¥398,000	10190	4959094101901
BCS TRH211K 2TR-FE 6AT HIACE	¥503,800	¥458,000	10195	4959094101956

■ Power Graph for 2.7L

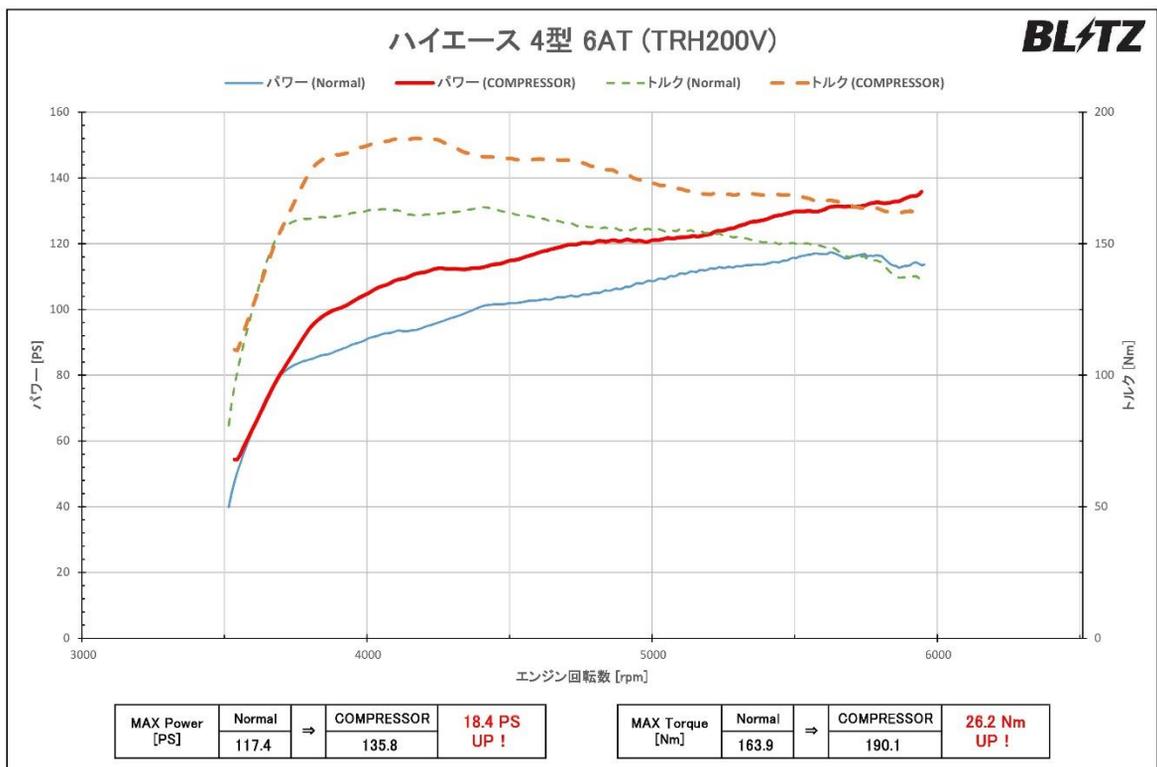
○ Maximum Horsepower Increase of 31.6PS. Maximum Torque Increase by 35.9Nm.



※グラフ、データは弊社シャーシダイナモでの計測事例です。車両ならびに装着部品、燃料などにより個体差があります。

■ Power Graph 2.0L

○ Maximum Horsepower Increase of 18.4PS. Maximum Torque Increase by 26.2Nm.



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■ Precautions During Installation

Please prepare necessary parts before installation

Parts Necessary for installation			
Stock Number	Product Name	Reference Price (Without Tax)	Required Quantity
90301-07042	O Ring (Delivry Pipe to Injector) 2.0L	¥130	4
90301-07037	O Ring (Delivry Pipe to Injector) 2.7L	¥130	4
90301-19006	O-Ring (Injector to Engine Head)	¥190	4
23291-73010	Injector Vibration Insulator	¥230	4
17177-75040	Gasket (Intake Manifold to Engine Head) 2.0L	¥2,150	1
17177-75070	Gasket (Intake Manifold to Engine Head) 2.7L	¥760	1
22271-37010	Throttle Body Gasket 2.0L	¥310	1
22271-75070	Throttle Body Gasket 2.7L	¥310	1
16325-75011	Water Inlet Gasket No.1	¥760	1
08889-01005	Toyota Genuine Super Long Life Coolant 2L	¥2,680	Shown Below
08889-01001	Toyota Genuine Super Long Life Coolant 18L	¥24,200	Shown Below

Fuel and cooling systems must be uninstalled. Please prepare stock gaskets and coolant in advance.

13.2 L required for vehicles equipped with rear heater. 11.2 L for vehicles without rear heater

※The reference prices listed above are from February 28th, 2019.

■ Recommended Parts

Recommended Parts			
Part Name	Product Name	Reference Price (Without Tax)	Required Quantity
Spark Plug	NGK IRIDIUM MAX LFR7AIX-P	¥1,900	4

Driving is possible with stock spark plugs.

However, spark plugs with a higher heat range is recommended since the engine will build up heat.

※The reference prices listed above are from August 1st,2020.

■ Please use High-Octane gasoline instead of Regular since the output will drastically increase.

Engine knock may occur if regular gasoline is used and may cause the engine to break.

■ Precautions When Installing Aftermarket Parts

■ Electronics and ECU

- Product has been tested with BLITZ Throttle Controllers.
- Compatibility has not been tested with other manufacturers.
- Please do not change the Fuel Controller, Air Flow Controller, Ignition Timing Controller or ECU data.

■ Exhaust System

- Compatibility has been tested with the stock exhaust system. Please avoid installation of exhaust system made by other manufacturers since there is a possibility that the vehicle check lamp may turn on.
- Please do not install with anything other than the Stock Catalytic Converter and Stock Exhaust Manifold.
- Please do not install Exhaust Valves since it may cause engine problems.

■ Air Cleaner

- Compatible with stock replacement air cleaners.
- Do not install air intake systems where the genuine air cleaner box is removed.

■ Other remarks

- Please do not install sparks plugs or any other ignition parts other than the products that we have recommended.
- Do not use fuel additives which are made for increasing engine output.
- Do not install any other parts that may alter the engine output.

For further details, please check out installation manual or contact our support center.