

Additional Applications

CARBON INTAKE SYSTEM

■ Product Characteristics

- High performance intake system which has been molded vehicle specifically for precise fitment onto the engine bay.
- While being ultra-light weight, the carbon fiber air duct and casing are highly durable.
- Air flow as well as intake temperature are controlled to its optimum level.
- The filter has been designed to maximize intake efficiency and designed to produce sharp intake sound.
- With proper maintainace the stainless mesh filter can be continuously used.
- Dress up your engine room with the all carbon intake system.

■ Compatible Vehicle & Product Information

Product Name		CARBON INTAKE SYSTEM
Compatible Vehicle Information	(Manufacturer)	HONDA
	(Vehicle)	CIVIC TYPE R
	(Model Year)	20/10-
	(Model)	FK8
	(E/G Model)	K20C
Product Specification	(Core Type)	A3 Stainless Mesh
	(Material)	CFRP CARBON FRP
	(MSRP)	¥158,000
	(MSRP w/tax)	¥173,800
	(Code No.)	27023
	(JAN Code)	4959094270232
	(Manufacturer)	TYPE-R Specific

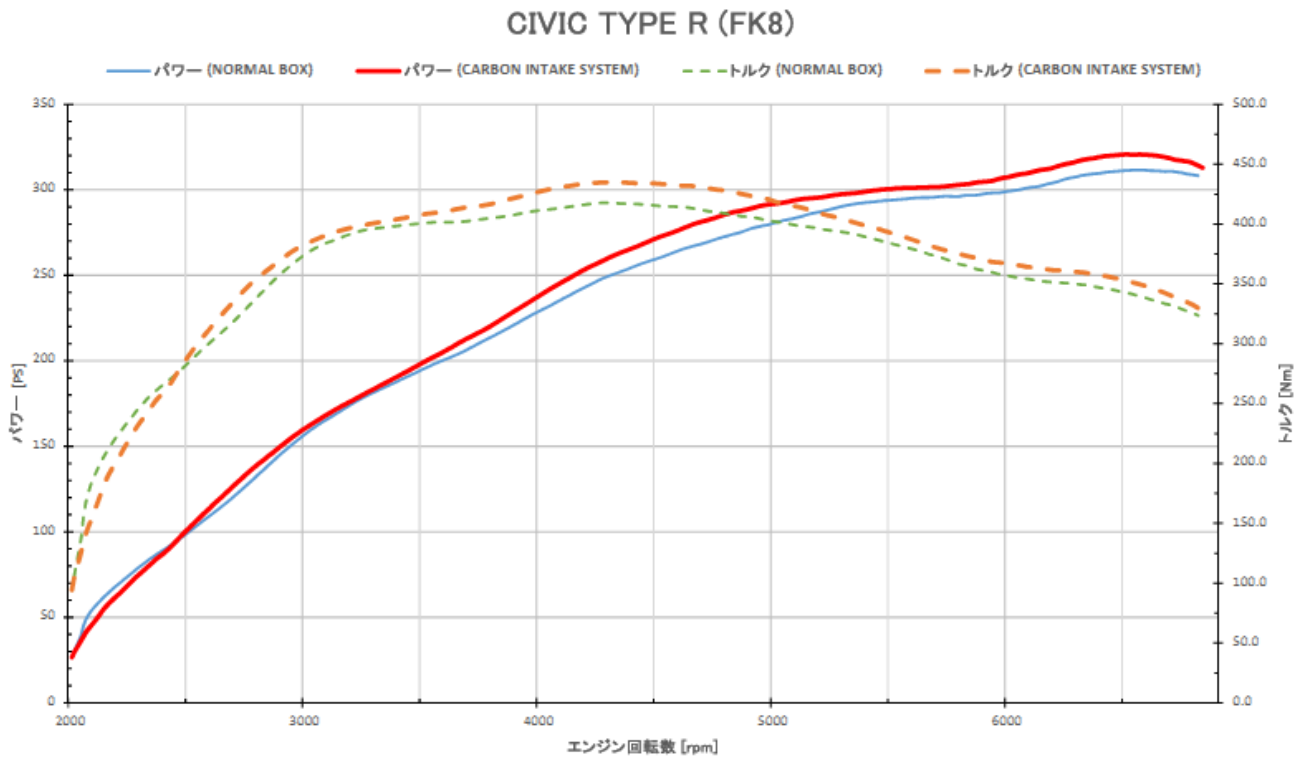


HONDA CIVIC TYPE R FK8



Installation Example

■ Power & Torque Data



※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。

	NORMAL BOX	CARBON INTAKE	
MAX TORQUE (Nm)	418	435	17Nm UP!
MAX POWER (PS)	311	320	9PS UP!