

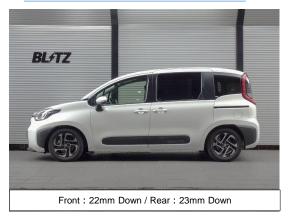
Additional applications for the DAMPER ZZ-R have been confirmed for the TOYOTA SIENTA / SIENTA HYBRID (MXPC10G / MXPL10G)

DAMPER ZZ-R

Suspension Kit equipped with Full Length Adjustability and 32 Levels of Damping Force Adjustments. Wide range adjustability can finely balance driving performance and ride quality to meet your needs from the street to the circuit

Click here for further details on DAMPER ZZ-R





(Vehicle)	(Model Year)	(Model)	(Engine Model)	(Code No.)	(JAN Code)
TOYOTA					
SIENTA		MXPC10G	M15A-FKS		
SIENTA HYBRID	2022/08-	MXPL10G	M15A-1NM	92632	4959094926320

Click here for price and availability

Product Description

- Mono-tube adjustable coil over suspension kit.
- Employs 32 levels of damping force adjustability.
- Compatible with a wide range a circumstance from the street to the circuit.
- Aluminum upper mount, lock seat, and brackets have been utilized to maximize strength while minimizing weight.
- φ44 Mono-tube structure allows a fine balance of structural rigidity and smooth ride quality.

Product Specification					
	Front	Rear			
Damping Force Adjustability	32 Levels	32 Levels			
Length Adjustment	0	0			
Shock Absorber Structure	Coilovers	Coilovers			
Upright or Inverted	Upright	Upright			
Upper Mount	Stock	Reinforced Rubber			
Spring Rate kgf/mm	5.0	5.0			
Free Length of Spring mm	220	225			
Spring TypeX	BS	BS			
Ride Height Adjustability mm	-35 ∼ 0	-35 ∼ 0			



■ Remarks : None.

**Abbreviation for Spring Types \[ST: ID62 \] Straight Spring \[\], \[\] BS: Barrel or Tapered, \[\] Vehicle Specific Spring \[\] \[\] Adjustability in ride height may vary between vehicles.

Optional Parts		
Product Name	Code No.	Remarks
DSC PLUS Vehicle Specific Set TYPE-G	15242	Upgrade to the DSC Plus with the vehicle specific set

DAMPER ZZ-R Spec & Vehicle Information



Data taken from in house measurements. Measurements for the vehicle height may differ depending on the vehicle's grade and options. The distance from the ground to fender may differ even when your vehicle is set at the same measurements as the test vehicle. Please use the following data as a reference and adjust your vehicle height accordingly.

メーカー	車名	型式	年式	グレード
(Manufacturer)	(Vehicle Name)	(Model)	(Model Year)	(Grade)
TOYOTA	SIENTA HYBRID	MXPL10G	2022年8月	HYBRID Z

確認車両情報		フロント (Front)	リア (Rear)	備考 (Remarks)
	車重(kg) (Vehicle Weight)	1370		(remarks)
車両情報 (Vehicle Information)	軸重(kg) (Axle Weight)	790	580	
	タイヤサイズ (Tire Size)	185/65 R15	185/65 R15	
	ホイールサイズ (Wheel Size)	15inch 5.5J Inset40	15inch 5.5J Inset40	
	レバー比 (Lever Ratio)	1.0	1.1	
	├– (Toe)	+0°05'	+0°14'	
アライメントデータ (Alignment Data)	キャンバー (Camber)	-1°39'	-1°28'	
	キャスター (Caster)	+5°41'	_	

DAMPER ZZ-R Spec.		フロント	IJ7	備考
<u></u>		(Front)	(Rear)	(Remarks)
	スプリングレート(kgf/mm) (Spring Rate)	5.0	5.0	
	スプリング自由長(mm) (Free Length of Spring)	220	225	
	スプリング内径(mm) (Spring Inner Diameter)	φ62 - (φ115) - φ62	φ80 - φ62.5	
	減衰力調整段数	1段 ~ 32段	1段 ~ 32段	DSC Plus装着時
DAMPER ZZ-R	(Damping force Adjustment)	(HARD) (SOFT)	(HARD) (SOFT)	32,64,96段へ変更可能
仕様(Spec.)	地面〜フェンダー(mm) (Ground〜Fender)	642	649	
	基準車高(mm) (Difference from Stock)	-22	-23	
	車高調整範囲(mm) (Height Adjustment Range)	-35 ∼ 0	-35 ∼ 0	
	最低地上高(㎜) (Minimum Ground Clearance)	104mm (フロ)	ントメンバー中央)	

初めてご使用される際の推奨減衰力	1 C F/L	1.C.F.D.	左記に記載の減衰に合わせ
(Recommended Damping force)	16段	16段	てからご使用ください

^{**}Product shipped at damping force of 16. Turn the dial all the way to the right for level 1 which is the hardest. **During installation turn the dial all the way to the right and then make adjustment towards the left accordingly

Product Description

- Lower your vehicle for a stylish form.
- Vehicle specific short stabilizer links are included.
- Increase the damping force for better stability during higher speeds.
- Make adjustments to the damping force to optimize ride quality depending on number of passenger and road condition.
- Vehicle specific upper mount are included.
- The suspension has been made to allow sufficient bump and rebound stroke for optimal ride comfort.
- Compatible with DAMPER ZZ-R Spec DSC PLUS. By installing DSC PLUS the damping force can be adjusted from inside the vehicle.