

Additional applications for the DAMPER ZZ-R has been confirmed for the Honda Vezel (RV5)



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







(Vehicle)	(Model Year)	(Model)	(E/G Model)	(MSRP w/tax)	(MSRP)	(Code No.)	(JAN Code)
HONDA							
VEZEL	2021/04-	RV5	LEC	¥165,000	¥150,000	92329	4959094923299

Product Description

- Lower your vehicle for a stylish look.
- Make adjustments to the damping force to optimize ride quality depending on number of passenger and road condition.
- Increase the damping force for greater stability during high speeds.
- Sufficient compression and rebound strokes have been set for optimal ride quality.
- Compatible with DSC PLUS.

Product Specification					
	Front	Rear			
Damping Force Adjustability	32 Levels	32 Levels			
Length Adjustment	0	0			
Shock Absorber Structure	Coilovers	Separate			
Upright or Inverted	Upright	Upright			
Upper Mount	Stock	Stock			
Spring Rate kgf/mm	5.0	3.5			
Free Length of Spring mm	200	220			
Spring Type※	ST	BS			
Damping Force Adjustability	-100 ∼ 0	-75 ∼ -35			



Remarks: Compatible with Hybrid 4WD. Unconfirmed with Gasoline 2WD/4WD

**Abbreviation for Spring Types \(ST: \) ID62 Straight Spring \(J, \) \(FBS: Barrel \) or Tapered, Vehicle Specific Springs \(J \)

XAdjustability in ride height may vary between vehicles.

Optional Parts				
Product Name	Code No.	MSRP w/tax	MSRP	Remarks
DSC PLUS Vehicle Specific Set TYPE-I	15244	¥75,460	¥68,600	Upgrade to the DSC Plus with the vehicle specific set



Information on Verification Test Vehicle

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.

	DAMPER仕様·車両情報			
(DA	AMPER specification, vehicle information)			
	スプリングデータ (Spring Data)			
スプリングバネレート[kgf/mm] (Spring Rate)	5.0	3.5		
スプリング自由長[mm] (Free Length of Spring)	200	220		
スプリング内径【】は外径 (Spring Inner Diameter【Outer】)	φ 62	φ 62 – (φ 115) – φ 62		
(Spring limer Diameter [Outer])	i i i i i i i i i i i i i i i i i i i			
減衰力調整 〔開発時減衰〕	32 [16]	32 [16]		
(Damping force adjustment	セッティングデータ			
	(Damping Force Data)			
地面~フェンダー[mm] (Ground~Fender [mm])	695	700		
基準車高[mm] (Difference from Stock [mm])	-54	-53		
最大車高調整範囲[mm] (Maximum height adjustment range [mm])	−100 ~ 0	-75 ~ -35		
レバー比 (Lever Ratio)	0.8	ショック: 0.9 スプリング: 1.1 (Shock Absorber) (Spring)		
(2000)	テスト車両情報 (Test vehicle information)			
車名/型式/グレード (Vehicle Name/Model/Grade)		/5 / e:HEV Z		
(Vollidie Name/ Wodel/ Grade)	フロント (Front)	リア (Rear)		
車 重[kg] (Vehicle Weight)	850	530		
タイヤサイズ (Tire Size)	225/50 R18	225/50 R18		
ホイールサイズ (Wheel Size)	18インチ × 7.5J インセット 55	18インチ × 7.5J インセット 55		
(Wheel Size)	(INCHES) (INSET) (INCHES) (INSET) アライメントデータ			
├── 「純正値 〕	(Alignme			
(Toe [Stock Measurements])	-0° 01'(2.5 ± 2.0mm)	+0° 23' (3.5 ± 3.0mm)		
キャンバー 〔純正値〕 (Camber 〔Stock Measurements〕)	-1° 30' [-0° 20' \pm 0° 45']	-1° 49' [-1° 45' \pm 0° 45']		
キャスター 〔純正値〕 (Caster 〔Stock Measurements〕)	+5° 29' [+4° 57' ± 1° 00']			
	最低地上高データ (Vehicle Height Data)			
最低地上高場所 〔数值mm〕 (Minimum ground elevation 〔Numerical data mm〕)	マフラーパイプ前右側 〔144mm〕			

■ Precautions During Installation

• The service panels must be removed to access the front and rear damping force adjustment dials.