

**MAKE:** TOYOTA **TYPE:** Landcruiser 150 Series  
**MODEL:** KDJ150, GRJ150, Prado  
 KDJ155 **YEAR:** 2010 on  
**DETAIL:** Station Wagon.  
 SWB & LWB.




TOY-100

TOYOTA

FRONT		QTY	PART NUMBER
<b>COIL SPRING</b>			<b>Price Code</b> (if applicable) ↘
			
<b>SWB &amp; LWB Petrol Without KDSS</b>	Linear Rate	1	<b>C59-300</b> (B)
	Raised Height (40mm Lift)		
	Linear Rate	1	<b>C59-302</b> (B)
	Raised Height (40mm Lift)		
	70 - 100Kg Accessories (Bull Bar and Winch)		
<b>SWB &amp; LWB Diesel Without KDSS</b>	Linear Rate	1	<b>C59-300</b> (B)
	Raised Height (30mm Lift)		
	Linear Rate	1	<b>C59-350</b> (B)
	Raised Height (40mm Lift)		
	Linear Rate	1	<b>C59-352</b> (B)
	Raised Height (40mm Lift)		
	50 - 100Kg Accessories (Bull Bar and Winch)		
<b>SWB &amp; LWB With KDSS</b>	Linear Rate	1	<b>C59-724</b> (B)
	Raised Height (40mm Lift)		
	Linear Rate	1	<b>C59-726</b> (B)
	Raised Height (40mm Lift)		
	50 - 100Kg Accessories (Bull Bar and Winch)		
<b>SHOCK ABSORBER</b>			
			
	Heavy Duty Twin Tube Gas	2	<b>GS59-700</b>

REAR		QTY	PART NUMBER
<b>COIL SPRING</b>			<b>Price Code</b> (if applicable) ↘
			
<b>SWB Without KDSS</b>	Linear Rate	1	<b>C59-323</b> (B)
	Raised Height (20mm Lift)		
	Linear Rate	1	<b>C59-325</b> (B)
	Raised Height (50mm Lift)		
	60 - 100Kg to GVM		
	Linear Rate	1	<b>C59-327</b> (B)
	Raised Height (50mm Lift)		
	100 - 300Kg to GVM		
<b>LWB Without KDSS</b>	Linear Rate	1	<b>C59-325</b> (B)
	Raised Height (45mm Lift)		
	Linear Rate	1	<b>C59-327</b> (B)
	Raised Height (45mm Lift)		
	100 - 300Kg to GVM		
	Linear Rate	1	<b>C59-329</b> (B)
	Raised Height (45mm Lift)		
	300 - 400Kg to GVM		
<b>LWB With KDSS</b>	Linear Rate	1	<b>C59-725</b> (B)
	Raised Height (45mm Lift)		
	Linear Rate	1	<b>C59-727</b> (B)
	Raised Height (45mm Lift)		
	100 - 300Kg to GVM		
	Linear Rate	1	<b>C59-729</b> (B)
	Raised Height (45mm Lift)		
	300 - 400Kg to GVM		
<b>SHOCK ABSORBER</b>			
			
	Heavy Duty Twin Tube Gas	2	<b>GS59-701</b>
	Extra Heavy Duty Twin Tube Gas	2	<b>GS59-637</b>

 KDSS = Kinetic Dynamic Suspension System