MODEL CODE

KDN165 L – T R M D Y W 3

1 2 3 4 5 6 7 8 9

1 BASIC MODEL CODE

CODE	DRIVE TYPE	ENGINE	WHEELBASE
RZN142	2WD	1RZ	Short
RZN144		3RZ-FE or 3RZ-F	
RZN147		1RZ-E or 1RZ	Long
RZN148		2RZ-FE	
RZN149		3RZ-FE or 3RZ-F	
RZN154			Extra Long
RZN168	4WD	2RZ-FE	Long
RZN169		3RZ-FE or 3RZ-F	
RZN173		2RZ-FE	Extra Long
RZN174		3RZ-FE	
RZN193*	2WD	2RZ-FE	Long
LN141		3L	Short
LN145		2L	Long
LN146		3L	
LN147		5L-E	
LN150		2L	Extra Long
LN152		5L-E	
LN165	4WD	2L-T	Long
LN166		3L	
LN167		5L-E	
LN170		2L-T	Extra Long
LN171		3L	
LN172		5L-E	
LN190*	2WD	2L-T	Long
LN191*		3L	
KZN165	4WD	1KZ-TE	
KDN145	2WD	2KD-FTV	
KDN150			Extra Long
KDN165	4WD		Long
KDN170			Extra Long
KDN190*	2WD		Long

*: Prerunner

2 STEERING WHEEL POSITION

L : Left-Hand Drive
R : Right-Hand Drive

3 CAB TYPE

T : Regular Cab
P : Double Cab
C : Extra Cab

4 DECK TYPE

R : Steel Low Deck

5 GEARSHIFT TYPE

M : 5-Speed Manual, Floor
P : 4-Speed Automatic, Floor

6 GRADE

D : DLX
S : SR

7 ENGINE SPECIFICATION

S : Carburetor or Diesel
E : EFI
K : DOHC and EFI
T : Turbocharger and EFI
U : DOHC and Carburetor
X : Turbocharger
Y : Common-Rail Diesel

8 DESTINATION

W : Europe
Q : Australia
V : G.C.C. Countries
Blank : General Countries

9 COMPLETENESS CLASSIFICATION

3 : Cab and Chassis
Blank : Complete Model