

ISUZU APPLICATIONS LIST - Truck Range



Isuzu Truck range

1.

Model	Engine	Displacment	KW Before	KW After	NM Before	NM After	Part No	Fuel system
NKR 200	Sitec 125	4 cyl	96	115	280	336	D20158	Bosch Vp44
NPR 200	Sitec 150	4 cyl 5.2lt	110	137	404	505	D20180	Denso Common Rail
NLR200	Sitec 2 155	4 cyl 5.2lt	114	137	419	502	D20307	Denso Common Rail
NPR200	Sitec 2 155	4 cyl 5.2lt	114	137	419	502	D20307	Denso Common Rail
NPR275	Sitec 2 155	4 cyl 5.2lt	114	137	419	502	D20307	Denso Common Rail
NPR300	Sitec 2 155	4 cyl 5.2lt	114	137	419	502	D20307	Denso Common Rail
NPR400	Sitec 2 155	4 cyl 5.2lt	114	137	419	502	D20307	Denso Common Rail
NQR450	Sitec 2 185	4 cyl 5.2lt	139	169	510	612	D20307	Denso Common Rail
NPR 250	Sitec 150	4 cyl 5.2lt	110	137	404	505	D20180	Denso Common Rail
NPR 275	Sitec 150	4 cyl 5.2lt	110	137	404	505	D20180	Denso Common Rail
NPR 300	Sitec 150	4 cyl 5.2lt	110	137	404	505	D20180	Denso Common Rail
NPR 400	Sitec 150	4 cyl 5.2lt	110	137	404	505	D20180	Denso Common Rail
NQR450	Sitec 175	4 cyl 5.2lt	129	161	500	625	D20180	Denso Common Rail
FRD 500	Sitec 190	6 cyl 7.8lt	141		582			Denso Common Rail
FRR 500	Sitec 190	6 cyl 7.8lt	141		582			Denso Common Rail
FRR 525	Sitec 220	6 cyl 7.8lt	164		668			Denso Common Rail
FSS 550	Sitec 190	6 cyl 7.8lt	141		582			Denso Common Rail
FRR 550	Sitec 220	6 cyl 7.8lt	164		668			Denso Common Rail
FRR 550-S	Sitec 255	6 cyl 7.8lt	191		745		D20224	Zexel Tics
FSR 700	Sitec 220	6 cyl 7.8lt	164		668			Denso Common Rail
FSR 700-S	Sitec 255	6 cyl 7.8lt	191	229	745	894	D20224	Zexel Tics

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2.

Model	Engine	Displacement	KW Before	KW After	NM Before	NM After	Part No	Fuel system
FTS 750	Sitec 220	6 cyl 7.8lt	164		668			Denso Common Rail
FTR 900	Sitec 220	6 cyl 7.8lt	164		668			Denso Common Rail
FVD 950	Sitec 255	6 cyl 7.8lt	191		745		D20224	Zexel Tics
FVD 950 HD	Sitec 275	6 cyl 9.8lt	206	247	1030	1236	D20187	Denso Common Rail
FVR 950	Sitec 255	6 cyl 7.8lt	191	229	745	894	D20224	Zexel Tics
FVR 950 HD	Sitec 275	6 cyl 9.8lt	206	247	1030	1236	D20187	Denso Common Rail
FVL 1400	Sitec 275	6 cyl 9.8lt	206	247	1030	1236	D20187	Denso Common Rail
FVM 1400	Sitec 275	6 cyl 9.8lt	206	247	1030	1236	D20187	Denso Common Rail
FVY 1400	Sitec 275	6 cyl 9.8lt	206	247	1030	1236	D20187	Denso Common Rail
FVZ 1400	Sitec 275	6 cyl 9.8lt	206	247	1030	1236	D20187	Denso Common Rail
GVR	Sitec 275	6 cyl 9.8lt	206	247	1030	1236	D20187	Denso Common Rail
FRR 500	Sites 2 205	4 cyl 5.2lt	154	185	637	765	D20307	
FRR 600	Sitec 2 235	6 cyl 7.8lt	176	211	706	847	D20341	
FDR 700	Sitec 2 255	6 cyl 7.8lt	191	228	761	913	D20341	
FSD 700	Sitec 2 235	6 cyl 7.8lt	176	211	706	847	D20341	
FSR 700	Sitec 2 235	6 cyl 7.8lt	176	211	706	847	D20341	
FSR 850	Sitec 2 235	6 cyl 7.8lt	176	211	706	847	D20341	
FTR 900	Sitec 2 255	6 cyl 7.8lt	191	228	761	913	D20341	
FVD 1000	Sitec 2 295	6 cyl 7.8lt	221	265	981	1177	D20341	
FVM 1400	Sitec 2 295	6 cyl 7.8lt	221	265	981	1177	D20341	
FVL 1400	Sitec 2 295	6cyl 7.8	221	265	981	1177	D20341	
FVZ 1400	Sitec 2 295	6 cyl 7.8lt	221	265	981	1177	D20341	
FVY 1400	Sitec 2 295	6 cyl 7.8lt	221	265	981	1177	D20341	

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3.

Model	Engine	Displacment	KW Before	KW After	NM Before	NM After	Part No	Fuel system
GVD Prime	Sitec 2 295	6 cyl 7.8lt	221	265	981	1177	D20341	
FXR 1000	Sitec 2 325	6 cyl 9.8lt	325	390	1422	1706		
FXD 1000	Sitec 2 325	6 cyl 9.8lt	325	390	1422	1706		
FXZ 1500	Sitec 2 325	6 cyl 9.8lt	325	390	1422	1706		
FXL 1500	Sitec 2 325	6 cyl 9.8lt	325	390	1422	1706		
GXD	Sitec 2 325	6 cyl 9.8lt	325	390	1422	1706		
Giga 385	Sitec 385	6 cyl 14.3lt	287		1864			Zexel Tics
Giga 425	Sitec 425	6 cyl 15.7lt	316	379	2059	2470	D20350	Denso Common Rail
CXY 455	Sitec 2 455	6 cyl 15.6	338	405	2255	2706		
CXZ 455	Sitec 2 455	6 cyl 15.6	338	405	2255	2706		
EXY 455	Sitec 2 455	6 cyl 15.6	338	405	2255	2706		
EXD 455	Sitec 2 455	6 cyl 15.6	338	405	2255	2706		
Gigamax 510	Sitec 2 455	6 cyl 15.6	338	405	2255	2706		