

Designation		Principal dimensions (mm)			Weight
New Model	Old Model	d	D	T	(kg)
NA484/472D	-	70	120	65.09	2.76
598/592D	-	92.075	152.4	82.55	5.74
687/672D	-	101.6	168.275	92.075	8.18
861/854D	-	101.6	190.5	127	15.59
896/892D	97528K	136.525	228.6	123.825	20.6
896/892D	-	136.525	228.6	123.825	19.9
JRM3535/JRM3564XD	-	35	64	18.5	0.511
JRM3939/JRM3968XD	-	39	68	18.5	0.541
8578/8520DC	-	241.3	327.025	114.3	25
64450/64700D	-	114.3	177.8	92.075	7.45
NA46790-SW/46720CD	-	165.1	225.425	95.25	10.51
NA48685SW/48620D	-	147.875	200.025	43.665	8.82
71437/71751D	-	111.125	190.5	106.362	11.95
74550/74851ZDC	-	139.7	215.9	106.362	9.94
82550/82932D	-	139.702	236.538	131.763	23.4
82562/82932D	-	142.875	236.538	131.763	23.3
NA95500/95927CD	97925	127	234.95	142.875	25.4
99575/99102CD	-	146.05	254	149.225	28
EE114080/EE114161DC	-	203.2	406.4	169.85	107
EE126098/EE126161CD	-	249.25	381	171.45	63.4
HM126048/HM124618XD	-	119.062	195	142.875	-
HM129848/HM129814XD	-	144.45	220.663	155.576	18.2
L163149/L163110D	-	355.6	444.5	136.525	44.6
EE181453/EE19235LD	97974	368.249	523.857	203.2	184
NA231400/231976CD	-	355.6	501.65	146.05	88
JH211749/JH211710/DB	-	65	120	86	3.89
KJH211749/KJH211710/DB	-	65	120	86	3.89
KHM237545/KHM237510D	-	177.8	288.925	142.875	31.4
HM237546DW/HM237510	3-759	177.8	288.295	123.825	31.5
HM237545/HM237510DC	97136K	177.8	288.925	142.875	30.8
HM237545/237510CD	-	177.8	288.925	142.875	33
HM256849/HM256810D	379411K	203.2	276.225	95.25	14.8
LM239530T/LM239546TD -LM239549T	-	181.808	259.969	161.925	24.4
EE243196/EE243251DC	D3-725	498.475	634.873	177.8	127
HH255149D/HH255110	-	279.4	457.2	244.75	180.75
HH258249TD/HH258210	-	303.212	495.3	263.525	223.84
HM256849/HM256810D	97960	300.038	422.275	174.625	65.6
HM256849/HM256810D	E97960	300.038	422.275	174.625	65.6
HM262749TD/HM262710	-	331.536	488.95	174.625	102
HM269010R/HM261049D	77970	333.375	469.9	342.9	194
HM262749TD/HM262710	-	346.175	488.95	174.625	103
HM265049/HM265010D/P	E3-743	368.249	523.875	214.312	143
HM2650497DS/HM265010S	-	368.3	523.875	185.738	140
HM266449DW/HM266410	-	384.125	546.1	193.675	157.016
LM272249DW/LM27221 -LM272210D	-	482.6	615.95	33.02	252
M238840/M238810D	-	177.8	269.875	119.062	22
M238848/M238810DC	-	187.325	269.875	119.062	19.3
M249732/M249710CD	-	228.6	358.775	152.4	56.7
M252349D/M252310	-	269.875	381	136.525	51.5
M252349DW/252310	-	269.875	381	282.575	101
M255449TD/M255410	87958K	288.925	406.4	144.463	58
M255449TD/M255410	-	288.93	406.4	77.788	30.5
M268749DW/M268710	-	415.93	590.55	209.55	179
M270749ADW/M270710	-	447.675	635	223.838	238.3
M272749/M272710DC	E3-723	479.425	679.45	276.225	322
M278749D/M278710	3-754	571.5	812.8	285.25	491
M280049D/M280010	879/595	595.312	844.55	296.862	523
E323166D/323290	87984	419.227	736.448	406.4	799
NA329120/329173D	3-769	304.8	438.048	161.925	65.4
L357049NW/L357010D	-	304.8	393.7	50.8	14.6
L357049/L357010D	37961K	304.8	393.7	107.95	30
L357049/L357010D/C	2G37961K	304.8	393.7	107.95	30
EE420800D/EE421450	3-758	203.2	368.3	158.72	76.2
JM511946/JM511910/DB	-	65	110	62	2.25
KJHM534149/KJHM534110/DB	-	170	230	87	9.4
EE722115/EE722186CD	-	292.1	469.9	200.025	122
LM772748/LM772710CD	-	458.95	634.873	180.975	138
EE738101DW/EE738172	3-757	254	438.15	165.1	105
EE822101D/EE822175	-	254	444.5	133.35	88
EE843220/EE843292D	3-737	558.8	742.95	187.328	205
EE843220/EE843292D/P6	3E3-737	558.8	742.95	187.328	205
EE843220/EE843292D/C3	3G3-737	558.8	742.95	187.328	205

HM926749/HM926710D	-	127.792	228.6	115.888	18.94
HH949549/HH949510D	97946	228.6	488.95	254	206
LM961548/LM961511D	-	342.9	457.098	142.875	60.35