

Modelos de Generadores	Standby		Principal		Modelo del Motor	Cil.	Desplazamiento (1)	Alternador Stamford	Corriente Máxima (A)	Consumo de Combustible a Plena Carga(L/h)	Peso (kg)	Dimensión Largo*Anchura*altura(mm)
	KVA	KW	KVA	KW								
TC27	27	22	25	20	4B3.9-G2	4L	3.9	PI144E	41	6.7	820	1800*820*1355
TC44	44	35	40	32	4BT3.9-G2	4L	3.9	PI144J	63	9.3	840	1800*820*1355
TC66	66	53	60	48	4BTA3.9-G2	4L	3.9	UCI224E	95	12.9	950	1800*820*1355
TC110	110	88	100	80	6BT5.9-G2	6L	5.9	UCI274C	158	22	1210	2170*880*1415
TC125	125	100	114	90	6BTA5.9-G2	6L	5.9	UCI274D	180	27	1250	2170*880*1415
TC145	145	116	131	105	6BTAA5.9-G2	6L	5.9	UCI274E	209	30	1380	2350*950*1430
TC175	175	140	160	128	6CTA8.3-G2	6L	8.3	UCI274F	253	42	1659	2350*950*1540
TC200	200	160	180	144	6CTA8.3-GE	6L	8.3	UCI274G	288	42	1799	2370*950*1540
TC220	220	176	200	160	6CTAA8.3-G2	6L	8.3	UCI274H	317	45	1890	2550*980*1585
TC275	275	220	250	200	6LTAA8.9-G2	6L	8.9	UCDI274K	396	53	1990	2550*980*1670
TC315	315	253	288	230	NTA855-G1A	6L	14	HCI444D	454	61	3080	3050*1110*1920
TC450	450	360	400	320	NTAA855-G7A	6L	14	HCI444F	649	89.2	3290	3330*1130*1980
TU700	687	550	625	500	VTA28-G5	12L	28	HCI544FS	992	140	5510	3750*1720*2225
TU825	825	660	750	600	VTA28-G6	12L	28	LVI634B	1191	195	5910	3985*1720*2225
TU880	880	704	810	648	QSK23-G3	6L	23.15	HCI634G	1270	161	5720	4135*1665*2110
TU1100	1100	880	1000	800	KTA38-G5	12L	37.8	HCI634J	1588	209	7650	4300*2070*2180
TU1240	1250	1000	1125	900	KTA38-G9	12L	37.8	HCI634K	1804	256	7900	4355*2070*2180
TU1375	1375	1100	1250	1000	KTA50-G3	16L	50.3	LVI634G	1985	274	9250	4965*2060*2440
TU1660	1660	1328	1500	1200	KTA50-GS8	16L	50.3	PI734C	2396	309	10640	5495*2200*2625