

Perkins Powered Diesel Generating Set Technical Data (50HZ)							
Model	Frequency 50HZ,400/230V,3 Phases,4 wires				Perkins	Alternator	
	Standby(KVA/KW)	Prime(KVA/KW)	Diesel Engine	Leroy Somer	Stamford		
WPE10	10	8	9.091	7	403D-11G	LSA42.2S4	PI044E
WPE14	14	11	12.73	10	403D-15G	LSA42.2S4	PI044G
WPE22	22	18	20	16	404D-22G	LSA42.2S5	PI144D
WPE33	33	26	30	24	1103A-33G	LSA42.2L9	PI144G
WPE50	50	40	45	36	1103C-33TG1	LSA43.2S25	UCI224D
WPE66	66	52.8	60	48	1103A-33TG2	LSA 43.2 M45	UCI224E
WPE72	72	58	65	52	1104A-44TG1	LSA 43.2L65	UCI224F
WPE88	88	70	80	64	1104A-44TG2	LSA 43.2L8	UCI224G
WPE110	110	88	100	80	1104C-44TAG2	LSA44.2VS45	UCI274C
WPE150	150	120	138	110	1006TAG	LSA44.2S75	UCI274E
WPE165	165	132	150	120	1006TAG2	LSA44.2M95	UCI274F
WPE200	200	158	181	144	1106C-E66TAG4	LSA46.2M3	UCI274G
WPE225	225	180	205	166	1306C-E87TAG3	LSA46.2M5	UCI274H
WPE250	250	200	228	182	1306C-E87TAG4	LSA46.2L6	UCI274J
WPE275	275	220	250	200	1306C-E87TAG6	LSA46.2L6	UCDI274K
WPE400	400	320	364	280	2206C-E13TAG2	LSA47.2VS2	HCI444E
WPE450	450	360	400	320	2206C-E13TAG3	LSA47.2S4	HCI444F
WPE500	500	400	450	360	2506C-E15TAG1	LSA47.2S5	HCI544C
WPE550	550	440	500	400	2506C-E15TAG2	LSA47.2M7	HCI544C
WPE660	660	528	600	480	2806A-E18TAG1A	LSA47.2M8	HCI544E
WPE700	700	560	650	520	2806A-E18TAG2	LSA49.1S4	HCI544F
WPE800	800	640	727	580	4006-23TAG2A	LSA49.1M6	HCI634G
WPE900	900	720	800	640	4006-23TAG3A	LSA49.1M75	HCI634G
WPE1000	1000	800	900	720	4008TAG1A	LSA49.1L9	HCI634H
WPE1100	1100	880	1000	800	4008TAG2A	LSA50.2 S4	HCI634J
WPE1375	1375	1100	1250	1000	4012-46TWG2A	LSA50.1M6	LVI634G
WPE1500	1500	1200	1363	1100	4012-46TWG3A	LSA50.1M7	PI734B
WPE1500	1500	1200	1363	1100	4012-46TAG1A	LSA50.1M7	PI734B
WPE1650	1650	1320	1500	1200	4012-46TAG2A	LSA50.1VL10	PI734C
WPE1850	1850	1480	1681	1350	4016TWG2	LSA51.2S55	PI734D
WPE1950	1950	1560	1772	1400	4016TAG	LSA51.2S55	PI734E
WPE2000	2000	1600	1818	1460	4016TAG1A	LSA51.2 S55	PI734F
WPE2200	2200	1760	2000	1600	4016TAG2A	LSA51.2 M60	PI734F
Perkins Powered Diesel Generating Set Technical Data (60HZ)							
Model	Frequency 60HZ,480/277V,3 Phases,4 wires				Perkins	Alternator	
	Standby(KVA/KW)	Prime(KVA/KW)	Diesel Engine	Leroy Somer	Stamford		
WPE11	11	9	10	8	403D-11G	N/A	PI044F
WPE16.5	16.5	13	15	12	403D-15G	N/A	PI044F
WPE24	24	19	22	18	404D-22G	LSA42.2S4	PI144D
WPE34	34	27	31	24.5	404D-22TG	LSA42.2S6	PI144F
WPE36	36	29	33	26.5	1103C-33G2	LSA42.2M7	PI444G
WPE58	58	46.2	53	42	1103A-33TG1	LSA43.2S25	PI144K
WPE58	58	46.2	53	42	1103C-33TG2	LSA43.2S25	PI144K
WPE74	74	59.5	68	54	1103A-33TG2	LSA43.2L65	UCI224E

WPE84	84	67	76	61	1104A-44TG1	LSA43.2L8	UCI224F
WPE100	100	80	91	73	1104A-44TG2	LSA44.2VS3	UCI224G
WPE126	126	101	115	92	1104C-44TAG2	LSA44.2VS45	UCI274C
WPE165	165	132	150	120	1006TAG	LSA44.2S75	UCI274E
WPE172	172	138	156	125	1106C-E66TAG2	LSA44.2S75	UCI274E
WPE186	186	149	169	135	1106C-E66TAG3	LSA44.2M95	UCI274E
WPE220	220	176	200	160	1106D-E66TAG4	LSA46.2M3	UCI274G
WPE254	254	204	231	185	1306C-E87TAG3	LSA46.2M5	UCI274H
WPE270	270	216	245	196	1306C-E87TAG4	LSA46.2L6	UCI274H
WPE440	440	352	400	320	2206C-E13TAG2	LSA47.2VS2	HCI444E
WPE500	500	400	438	350	2206D-E13TAG3	LSA47.2VS2	HCI444FS
WPE563	563	450	500	400	2506D-E15TAG1	LSA47.2VS4	HCI544C
WPE626	626	501	569	455	2506C-E15TAG3	LSA47.2M7	HCI544D
WPE688	688	550	625	500	2506C-E15TAG4	LSA47.2M7	HCI544E
WPE688	688	550	625	500	2806A-E18TAG1A	LSA47.2M7	HCI544E
WPE750	750	600	681	545	2806C-E18TAG3	LSA47.2L9	HCI544E
WPE825	825	660	750	600	4006-23TAG2A	LSA49.1M6	HCI544F
WPE928	928	743	844	675	4006-23TAG3A	N/A	LVI634B
WPE1095	1095	876	995	796	4008TAG2	LSA49.1L9	HCI634H
WPE1378	1378	1102	1002	1252	4012-46TWG2A	LSA50.2S4	HCI634K
WPE1656	1656	1324	1505	1024	4012-46TAG2A	LSA50.2L7	PI734A