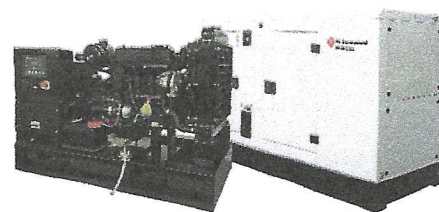




WL International

Genset Profile



1500 RPM (50Hz)						1800 RPM (60Hz)					
Genset Model		Standby Power		Prime Power		Genset Model		Standby Power		Prime Power	
Open	Silent	kW	kVA	kW	kVA	Open	Silent	kW	kVA	kW	kVA
WLP006007TMB	WLS006007TMB	5.5	7	5	6	WLP006007TMA	WLS006007TMA	6	8	6	7
WLP010011TMB	WLS010011TMB	9	11	8	10	WLP010011TMA	WLS010011TMA	10	12	9	11
WLP013014TMB	WLS013014TMB	11	14	10	13	WLP013014TMA	WLS013014TMA	12	15	11	14
WLP016018FMB	WLS016018FMB	14	18	13	16	WLP016018FMA	WLS016018FMA	16	20	14	18
WLP020022FMB	WLS020022FMB	18	22	16	20	WLP020022FMA	WLS020022FMA	19	24	18	22
WLP025028FMB	WLS025028FMB	22	28	20	25	WLP025028FMA	WLS025028FMA	24	30	22	28
WLP030033FMB	WLS030033FMB	26	33	24	30	WLP030033FMA	WLS030033FMA	29	36	26	33
WLP038042FMB	WLS038042FMB	33	42	30	38	WLP038042FMA	WLS038042FMA	36	46	33	42
WLP048053FMB	WLS048053FMB	42	53	38	48	WLP048053FMA	WLS048053FMA	46	58	42	53
WLP060066FMB	WLS060066FMB	53	66	48	60	WLP060066FMA	WLS060066FMA	58	73	53	66
WLP075083FEB	WLS075083FEB	66	83	60	75	WLP075083FEA	WLS075083FEA	73	91	66	83
WLP085094FEB	WLS085094FEB	75	94	68	85	WLP085094FEA	WLS085094FEA	82	103	75	94
WLP106117FEB	WLS106117FEB	94	117	85	106	WLP106117FEA	WLS106117FEA	103	129	94	117
WLP135150SEB	WLS135150SEB	119	149	108	135	WLP135150SEA	WLS135150SEA	131	165	119	150
WLP149165SEB	WLS149165SEB	131	164	119	149	WLP149165SEA	WLS149165SEA	144	182	131	165
WLP169186SEB	WLS169186SEB	149	186	135	169	WLP169186SEA	WLS169186SEA	163	204	149	186
WLP188209SEB	WLS188209SEB	165	207	150	188	WLP188209SEA	WLS188209SEA	182	230	165	209
WLP200220SEB	WLS200220SEB	176	220	160	200	WLP200220SEA	WLS200220SEA	194	242	176	220
WLP225248SEB	WLS225248SEB	198	248	180	225	WLP225248SEA	WLS225248SEA	218	272	198	248
WLP250274SEB	WLS250274SEB	220	275	200	250	WLP250274SEA	WLS250274SEA	242	301	220	274
WLP275303SEB	WLS275303SEB	242	303	220	275	WLP275303SEA	WLS275303SEA	266	333	242	303
WLP300330SEB	WLS300330SEB	264	330	240	300	WLP300330SEA	WLS300330SEA	290	363	264	330
WLP325358SEB	WLS325358SEB	286	358	260	325	WLP325358SEA	WLS325358SEA	315	393	286	358
WLP350385SEB	WLS350385SEB	308	385	280	350	WLP350385SEA	WLS350385SEA	339	424	308	385
WLP388426SEB	WLS388426SEB	341	427	310	388	WLP388426SEA	WLS388426SEA	375	469	341	426
WLP438480SEB	WLS438480SEB	385	482	350	438	WLP438480SEA	WLS438480SEA	424	528	385	480
WLP455500SEB	WLS455500SEB	400	501	364	455	WLP455500SEA	WLS455500SEA	440	550	400	500
WLL500550SEB	WLS500550SEB	440	550	400	500	WLL500550SEA	WLS500550SEA	484	605	440	550
WLL525578SEB	WLS525578SEB	462	578	420	525	WLL525578SEA	WLS525578SEA	508	636	462	578

Nomenclature



WL
Series
WL International

S
Type
S: Silent
P: Open

060
Prime Power
006-525 (kVA)

066
Prime Power
007-578 (kVA)

E
Cylinder
T: 2
F: 4
S: 6

M
Governor
E: Electronic
M: Mechanical

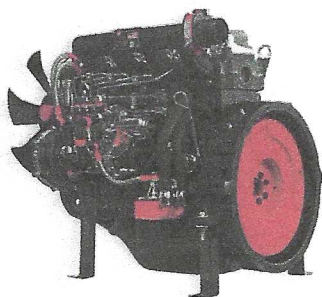
B
RPM
A: 1800
B: 1500

Primary Components



WLI Diesel Generators

Quality, reliability, knowledge and support make WLI Generator Sets a superior solution for your backup and prime power generator needs. Ranging from 6-578 kW (1500 / 1800 RPM) PRP rating, our products come equipped with an efficient combustion system that enables high power output with lower fuel consumption and noise.



WLG Series - Diesel Engines for Gensets

The WLIK 3-, 4-, and 6-Cylinder Series are highly efficient and durable diesel engines suitable for Gensets. These compact, quiet engines combine outstanding value and flexibility with excellent performance for long lasting reliability in harsh environments.

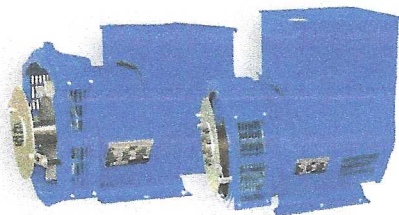


Auto Mains (Utility) Control Module

WLI Gensets utilize DeepSea DSE 6020 MKII Auto Mains (Utility) Failure Control Modules that provide a wide range of operating and monitoring features for single diesel and gas Gensets.

<u>Overall Size</u>	<u>Panel Cutout Size</u>	<u>Max Panel Thickness</u>	<u>Weight</u>
216 x 158 x 43 mm (8.5" x 6.2" x 1.5")	184 x 137 mm (7.2" x 5.3")	8.0 mm (0.3")	0.48 kg

WLP / WLS Genset Alternators



WLI Gensets are equipped with STAMFORD® alternators, available in three category sizes. Alternators include 2-, 4- and 6-pole options at low, medium and high voltages. Other alternators are made available upon request.

<u>P0/P1 Range</u>	<u>UC Range</u>	<u>HC Range</u>
7.5 - 42.5 kVA	40 - 250 kVA	250 - 1400 kVA