



YAKAMOZ MAKİNA ENERJİ SİSTEMLERİ



GENSET MODEL	Motor	Alternatör	Güç @1500rpm - 400Vac				Güç @1800rpm - 480Vac				Silindir Hacmi (lt)	Silindir tipi	Hava Sistemi	Enj Tipi	Devir Seçimi 1500 1800	Eksoz Emisyonu	Alt verimi	Yakıt Tüketimi (lt / saat)				Jeneratör Boyutları				Kabinsiz			
			STAND BY (27C) H		PRIME (40C) H		STAND BY (27C) H		PRIME (40C) H									1500rpm		1800rpm		Kabinsiz		Kabinsiz					
			kWe	kVA	kWe	kVA	kWe	kVA	kWe	kVA								100%	110%	100%	110%	U mm	G mm	Y mm	A kg	U mm	G mm	Y mm	A kg
YES35FS	FPT 80313 AM1P.S550	Leroy Somer TAL 042 C	27	34	25	31	29,6	37	27	34	2,9	3L	Doğal Emişli	M	VAR	Yok	88%	7,1	8,3	8,1	9,4								
YES50FS	FPT NEF45 AM1A.S500	Leroy Somer TAL 042 F	40	50	36	45	---	---	---	---	4,5	4L	Doğal Emişli	M	YOK	Stage II	88%	11,3	12,6	---	---								
YES55FS	FPT NEF45 AM2.S500	Leroy Somer TAL 042 G	44	55	40	50	---	---	---	---	4,5	4L	Doğal Emişli	M	YOK	Yok	88%	11,6	14,6	---	---								
YES66FS	FPT NEF45 SM1A.S500	Leroy Somer TAL 042 H	53	66	48	60	59	74	54	67	4,5	4L	Turbolu	M	VAR	Stage II	91%	13,7	15,0	15,5	16,9								
YES83FS	FPT NEF45 SM2A.S500	Leroy Somer TAL 044 B	66	83	60	75	74	93	68	85	4,5	4L	Turbolu	M	VAR	Stage II	91%	17,1	19,0	?	?								
YES88FS	FPT NEF45 SM3.S500	Leroy Somer TAL 044 B	70	88	64	80	79	99	72	90	4,5	4L	Turbolu	M	VAR	Yok	91%	19,4	21,2	21,6	24,0								
YES110FS	FPT NEF45 TM2A.S500	Leroy Somer TAL 044 D	88	110	80	100	98	123	89	112	4,5	4L	Turbo Aftercooler	M	VAR	Stage II	92%	22,0	24,4	26,3	29,0								
YES136FS	FPT NEF45 TM3.S500	Leroy Somer TAL 044 E	109	136	99	124	112	140	102	127	4,5	4L	Turbo Aftercooler	M	VAR	Yok	92%	27,6	30,4	29,3	32,4								
YES145FS	FPT NEF67 TM2A.S500	Leroy Somer TAL 044 H	116	145	105	132	130	162	118	147	6,7	6L	Turbo Aftercooler	M	VAR	Stage II	92%	29,3	32,0	34,8	38,1								
YES175FS	FPT NEF67 TM3A.S500	Leroy Somer TAL 044 K	140	175	127	159	152	190	138	173	6,7	6L	Turbo Aftercooler	M	VAR	Stage II	92%	36,0	39,0	40,1	44,2								
YES220FS	FPT NEF67 TE2A.S550	Leroy Somer TAL 044 M	176	220	160	200	200	250	182	227	6,7	6L	Turbo Aftercooler	ECR	VAR	Stage II	93%	44,0	48,0	?	?								
YES275FS	FPT NEF67 TE8W.S550	Leroy Somer TAL 046 D	220	275	200	250	235	294	214	267	6,7	6L	Turbo Aftercooler	ECR	VAR	Yok	93%	43,3	48,1	46,9	53,6								
YES330FS	FPT C87TE4	Leroy Somer TAL 046 F	264	330	240	300	230	287	209	261	8,7	6L	Turbo Aftercooler	ECR	VAR	Yok	93%	66,6	72,4	78,1	83,5								
YES385FS	FPT C13 TE2A.S551	Leroy Somer TAL 046 H	307	384	279	349	335	419	305	381	12,9	6L	Turbo Aftercooler	EUI	VAR	Stage II	93%	70,0	77,9	76,1	91,0								
YES450FS	FPT C13 TE3A.S551	Leroy Somer TAL 0473A	360	450	327	409	374	468	340	425	12,9	6L	Turbo Aftercooler	EUI	VAR	Stage II	94%	85,8	100,5	98,1	108,7								
YES500FS	FPT C13 TE6W.S550	Leroy Somer TAL 0473B	396	495	360	450	433	541	393	492	12,9	6L	Turbo Aftercooler	ECR	VAR	Yok	95%	89,9	100,2	102,0	112,0								
YES500FS	FPT C13 TE7W.S550	Leroy Somer TAL 0473C	438	547	398	497	452	565	411	514	12,9	6L	Turbo Aftercooler	ECR	VAR	Yok	95%	100,6	112,6	110,9	123,3								
YES660FS	FPT CR6 TE1W.S550	Leroy Somer TAL 0473E	528	660	480	600	549	686	499	624	15,9	6L	Turbo Aftercooler	ECR	VAR	Yok	95%	115,0	132,0	128,0	143,0								