

YANGIN POMPALARI FIRE PUMPS



AYRILABİLİR GÖVDELİ YANGIN POMPASI CENTRIFUGAL FIRE PUMPS SPLIT CASE

MODEL SFP

MARKA / BRAND	
ONAYLAR Approvals	UL, FM, CE
KAPASİTE Capacity	150 GPM - 3500 GPM
BASINÇLAR Pressures	88 PSI - 335 PSI
MAKS. ÇALIŞMA BASINCI Max. Working Pressure	220 PSI - 410 PSI
HIZ Speed	1480 RPM - 1500 RPM - 1760 RPM 1800 RPM - 2900 RPM - 3000 RPM 3500 RPM - 3600 RPM



MALZEME MATERIAL

Kasa Casing	Dökme Demir / Sfero Demir Cast Iron / Ductile Iron
Çark Impeller	Bronz / Dupleks (İstek üzerine) Bronze / Duplex (Upon request)
Mil Shaft	Alaşımlı çelik / Paslanmaz Çelik / Dupleks (İstek üzerine) Alloy steel / Stainless Steel / Duplex (Upon request)

MODEL MODEL	DEBİ (GPM) FLOW (GPM)	FLANŞ BOYUTU (İNÇ) FLANGE SIZE (INCH)	UL LİSTELİ BASINÇ ARALIĞI (PSI) UL LISTED PRESSURE RANGE (PSI)	FM ONAYLI BASINÇ ARALIĞI (PSI) FM APPROVED PRESSURE RANGE (PSI)	YAKLAŞIK HIZ (RPM) APPROX SPEED (RPM)	MAKS. ÇALIŞMA BASINCI (PSI) MAX. WORKING PRESSURE (PSI)
SFP 150-25 SH	150	6 x 4	114 - 208	114 - 208	3500	300
SFP 150-40 SM			121 - 220	121 - 220	3600	385
SFP 150-SN 31 SH		6 x 4	206 - 289	206 - 289	2900	405
SFP 150-28 SM			221 - 310	221 - 310	3000	
SFP 150-35 S M		5 x 3	226 - 316	226 - 316	3500	239
			239 - 334	234 - 237	3600	
SFP 150-35 S M	5 x 3	101 - 156	101 - 156	2900	318	
		108 - 167	108 - 167	3000		
SFP 150-35 S M	5 x 3	125 - 224	125 - 224	2900	318	
		133 - 240	133 - 240	3000		

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SFP 200-25 SH	200	6 x 4	114 - 207	114 - 207	3500	300
			121 - 219	121 - 219	3600	
SFP 200-40 SM		6 x 4	206 - 289	206 - 289	2900	385
			220 - 309	220 - 309	3000	
SFP 200-SN 31 SH		6 x 4	226 - 317	226 - 317	3500	405
			239 - 335	234 - 237	3600	
SFP 200-28 SM	5 x 3	101 - 156	101 - 156	2900	239	
		108 - 167	108 - 167	3000		
SFP 200-35 SM	5 x 3	124 - 224	124 - 224	2900	318	
		133 - 240	133 - 240	3000		
SFP 250-25 SH	250	6 x 4	114 - 207	114 - 207	3500	300
			121 - 219	121 - 219	3600	
SFP 250-40 SM		6 x 4	206 - 288	206 - 288	2900	385
			220 - 308	220 - 308	3000	
SFP 250-SN 31 SH		6 x 4	226 - 317	226 - 317	3500	405
			239 - 335	239 - 335	3600	
SFP 250-28 SM	5 x 3	122 - 222	101 - 156	2900	239	
		131 - 237	108 - 167	3000		
SFP 250-35 SM	5 x 3	123 - 223	123 - 223	2900	318	
		132 - 239	132 - 239	3000		
SFP 300-35 SM	300	5 x 3	122 - 222	122 - 222	2900	319
			131 - 237	131 - 237	3000	
SFP 300-25 SH		6 x 4	114 - 206	114 - 206	3500	300
			121 - 219	121 - 219	3600	
SFP 300-40 SM		6 x 4	206 - 286	206 - 286	2900	385
			220 - 307	220 - 307	3000	
SFP 300-SN 31 SH	6 x 4	226 - 316	226 - 316	3500	405	
		239 - 334	234 - 328	3600		
SFP 300-28 SM	5 x 3	100 - 156	100 - 156	2900	239	
		107 - 167	107 - 167	3000		
SFP 400 -35 SM	400	5 x 3	120 - 219	120 - 219	2900	319
			129 - 234	129 - 234	3000	
SFP 400-28 SM		5 x 3	98 - 155	98 - 155	2900	239
			105 - 166	105 - 166	3000	
SFP 400-25 SH		6 x 4	114 - 206	113 - 206	3500	300
			120 - 218	120 - 218	3600	
SFP 400-40 SM	6 x 4	206 - 285	206 - 285	2900	385	
		221 - 305	221 - 305	3000		
SFP 400-SN 31 SH	6 x 4	225 - 314	225 - 314	3500	405	
		238 - 332	233 - 326	3600		
SFP 450-37 SM-2G	450	6 x 4	220 - 293	220 - 293	2900	410
			236 - 315	236 - 315	3000	
SFP 450-28 SM		5 x 3	96 - 155	96 - 155	2900	239
			104 - 166	104 - 166	3000	
SFP 450-25 SH		6 x 4	113 - 206	113 - 206	3500	300
			120 - 218	120 - 218	3600	
SFP 450-40 SM	6 x 4	205 - 284	205 - 284	2900	385	
		220 - 304	220 - 304	3000		
SFP 450-SN 31 SH	6 x 4	224 - 313	224 - 313	3500	405	
		233 - 325	233 - 325	3600		

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SFP 500-37 SM-2G	500	6 x 4	216 - 296 233 - 314	216 - 296 233 - 314	2900 3000	410	
SFP 500-37 SM		5 x 3	134 - 233	x	2900	290	
SFP 500-31 SM		6 x 4	137 - 203 x	130 - 197 139 - 212	2900 3000	220	
SFP 500-28 SM		5 x 3	94 - 154 102 - 165	94 - 154 102 - 165	2900 3000	239	
SFP 500-25 SH		6 x 4	113 - 205 120 - 217	113 - 205 120 - 217	3500 3600	300	
SFP 500-32 SM		6 x 4	119 - 198 128 - 212	119 - 198 128 - 212	2900 3000	290	
SFP 500-40 SM		6 x 4	204 - 284 219 - 304	204 - 284 219 - 304	2900 3000	385	
SFP 500-SN 31 SH		6 x 4	224 - 312 237 - 330	224 - 312 232 - 324	3500 3600	405	
SFP 750-37 SM-2G		750	6 x 4	202 - 276 218 - 298	202 - 276 218 - 298	2900 3000	410
SFP 750-31 SM			6 x 4	131 - 201 x	127 - 196 136 - 210	2900 3000	220
SFP 750-25 SH	6 x 4		106 - 199 113 - 211	106 - 199 113 - 211	3500 3600	300	
SFP 750-32 SM	6 x 4		111 - 194 120 - 208	111 - 194 120 - 208	2900 3000	290	
SFP 750-29 SM	8 x 5		148 - 182 159 - 196	148 - 182 159 - 196	2900 3000	268	
SFP 750-40 SM	6 x 4		199 - 281 214 - 301	199 - 281 214 - 301	2900 3000	385	
SFP 750-SN 31 SH	6 x 4		218 - 309 231 - 327	218 - 309 227 - 321	3500 3600	405	
SFP 750-12 SH	8 x 5		148 - 266 157 - 281	148 - 266 157 - 281	3500 3600	362	
SFP 750-EL 31 SH	6 x 4		190 - 290 201 - 306	190 - 290 180 - 290	3500 3600	377	
SFP 1000-36 SM-2G	1000		8 x 5	180 - 290 194 - 310	180 - 290 194 - 310	2900 3000	405
SFP 1000-31 SM		6 x 4	134 - 195 x	124 - 190 133 - 204	2900 3000	220	
SFP 1000-29 SM		8 x 5	143 - 181 154 - 194	143 - 181 154 - 194	2900 3000	268	
SFP 1000-30 SM		8 x 5	98 - 172 106 - 185	98 - 172 103 - 180	2900 3000	275	
SFP 1000-40 SM		6 x 4	191 - 272 206 - 292	191 - 272 206 - 292	2900 3000	385	
SFP 1000-12 SH		8 x 5	146 - 264 155 - 280	146 - 264 155 - 280	3500 3600	362	
SFP 1000-15 SH		8 x 5	152 - 205 160 - 217	152 - 205 160 - 217	3500 3600	300	
SFP 1000-36 SM		8 x 5	163 - 278 175 - 298	163 - 278 165 - 280	2900 3000	375	
SFP 1000-EL 31 SH		6 x 4	187 - 289 199 - 306	187 - 289 193 - 298	3500 3600	377	

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SFP 1250-36 SM-2G	1250	8 x 5	171 - 281	171 - 281	2900	405	
SFP 1250-29 SM-2G			184 - 302	184 - 302	3000		
SFP 1250-29 SM		8 x 6	95 - 156	95 - 156	2900	250	
SFP 1250-30 SM			102 - 167	103 - 167	3000		
SFP 1250-12 SH		8 x 5	137 - 177	137 - 177	2900	268	
SFP 1250-15 SH			148 - 191	148 - 191	3000		
SFP 1250-36 SM		8 x 5	94 - 170	94 - 170	2900	275	
SFP 1250-EL 31 SH			101 - 182	98 - 177	3000		
SFP 1500-29 SM-2G		1500	8 x 5	207 - 264	207 - 264	3500	362
SFP 1500-61 SL5-2G				219 - 279	219 - 279	3600	
SFP 1500-15 SH	8 x 6		150 - 205	150 - 205	3500	300	
SFP 1500-36 SM			159 - 217	159 - 217	3600		
SFP 1500-61 SL6-2G	8 x 5		155 - 278	155 - 278	2900	375	
SFP 2000-15 SH			168 - 298	156 - 280	3000		
SFP 1500-30 SM	6 x 4		178 - 287	178 - 287	3500	377	
SFP 1500-15 SH			190 - 304	184 - 296	3600		
SFP 1500-29 SM-2G	1500		8 x 6	100 - 155	100 - 155	2900	250
SFP 1500-61 SL5-2G				105 - 167	106 - 167	3000	
SFP 1500-61 SL6-2G		12 x 10	99 - 164	99 - 164	1480	260	
SFP 1500-30 SM			101 - 168	102 - 168	1500		
SFP 1500-15 SH		12 x 10	142 - 168	143 - 168	1760	260	
SFP 1500-36 SM			149 - 176	149 - 176	1800		
SFP 2000-15 SH		8 x 5	88 - 167	88 - 167	2900	239	
SFP 2000-29 SM-2G			95 - 179	92 - 174	3000		
SFP 2000-61 SL5-2G		2000	8 x 6	149 - 207	149 - 206	3500	300
SFP 2000-61 SL6-2G				158 - 218	158 - 218	3600	
SFP 2500-29 SM-2G	8 x 5		153 - 275	153 - 275	2900	375	
SFP 2500-61 SL5-2G			164 - 295	154 - 277	3000		
SFP 2500-61 SL6-2G	8 x 6		145 - 203	145 - 203	3500	300	
SFP 3000-61 SL5-2G			154 - 215	154 - 215	3600		
SFP 2500-29 SM-2G	2500		8 x 6	95 - 152	95 - 152	2900	250
SFP 2500-61 SL5-2G				103 - 163	103 - 163	3000	
SFP 2500-61 SL6-2G			12 x 10	94 - 162	94 - 166	1480	260
SFP 3000-61 SL6-2G				97 - 166	97 - 166	1500	
SFP 3000-61 SL5-2G		12 x 10	136 - 165	136 - 166	1760	260	
SFP 3500-61 SL5-2G			142 - 173	143 - 173	1800		
SFP 2500-29 SM-2G		2500	8 x 6	89 - 145	89 - 145	2900	250
SFP 2500-61 SL5-2G				95 - 156	96 - 156	3000	
SFP 2500-61 SL6-2G			12 x 10	89 - 158	133 - 163	1480	260
SFP 3000-61 SL5-2G				92 - 162	139 - 170	1500	
SFP 3000-61 SL6-2G	12 x 10		132 - 163	90 - 158	1760	260	
SFP 3500-61 SL5-2G			139 - 170	93 - 162	1800		
SFP 3000-61 SL5-2G	3000		12 x 10	104 - 153	105 - 153	1480	260
SFP 3000-61 SL6-2G				108 - 157	108 - 157	1500	
SFP 3500-61 SL5-2G			12 x 10	125 - 156	125 - 156	1760	260
SFP 3500-61 SL6-2G				131 - 164	132 - 164	1800	
SFP 3500-61 SL5-2G		3500	12 x 10	103 - 144	114 - 144	1485	260
SFP 3500-61 SL6-2G				106 - 148	118 - 148	1500	
SFP 3500-61 SL5-2G		3500	12 x 10	119 - 148	120 - 148	1760	260
SFP 3500-61 SL6-2G				125 - 156	125 - 156	1800	

Notlar: 1-Tüm pompalar, maksimum çalışma basıncının minimum %150'sine kadar hidrostatik olarak test edilmiştir ve maksimum çalışma basıncının iki katına dayanmaktadır. 2-Sürücü tarafından bakıldığında tüm pompaların saat yönünde dönüşü vardır. 3-Tüm pompalar yatay tek kademeli pompalardır. 4-"Pompanın üzerinde işaretlenen anma hızı, listelenen/onaylanan anma hızının +/-%4'ü dahilinde değişebilir. Örnek: 3000 RPM pompa, 2900 RPM Sürücülerle çalıştırılabilir." 5-NFPA 20 tasarım ve kurulum gereksinimlerine uygun UL LİSTELİ VE FM ONAYLI POMPALAR.

Notes: 1-All pumps are hydrostatically tested to minimum of 150% of its maximum working pressure and can with stand double the max. working pressure, 2-All pumps have clock-wise rotation when viewed from the driver side. 3-All pumps are horizontal single stage pumps. 4-"The rated speed marked on the pump can vary within +/-4% of the listed/ approved rated speed example: 3000 rpm pump can be driven with 2900 rpm drivers." 5-UL LISTED & FM APPROVED PUMPS compliant to NFPA 20 design & installation requirements.