

MP610F

POMPA TİPİ Тип насоса	STAJENİ STAGE	MOTOR			m3/h l/s	DEBİ / ДЕБИТ					Вих. Ø İNÇ	Довжина LENGTH MM	ВАГА WEIGHT KG
		TYR	KW	HP		0	3	6	9	12			
MP 610	1	4"	0.37	0.75	Напір, м H (M)	11	9	10	7	5	2"	417	7
MP 610	2	4"	0.75	1		22	21	20	18	12		472	8
MP 610	3	4"	1.1	1.5		35	32	31	28	19		527	10
MP 610	4	4"	1.5	2		47	45	40	38	25		582	11
MP 610	5	4"	2.2	3		58	55	51	47	30		637	13
MP 610	6	4"	2.2	3		69	66	62	55	38		692	14
MP 610	7	4"	3	4		80	78	72	62	42		747	16
MP 610	8	4"	3	4		92	90	85	72	50		802	17
MP 610	9	4"	4	5.5		105	101	97	82	55		857	19
MP 610	10	4"	4	5.5		116	111	107	90	60		912	20
MP 610	11	4"	4	5.5		128	120	117	100	68		967	22
MP 610	12	4"-5"-6"	5.5	7.5		137	133	126	110	71		1,022	23
MP 610	13	4"-5"-6"	5.5	7.5		150	145	138	119	80		1,077	25
MP 610	14	4"-5"-6"	5.5	7.5		161	157	147	128	85		1,132	26
MP 610	15	4"-5"-6"	5.5	7.5		172	167	159	137	90		1,187	28
MP 610	16	4"-5"-6"	7.5	10		182	180	170	145	97		1,287	29
MP 610	17	4"-5"-6"	7.5	10		195	191	180	155	102		1,342	31
MP 610	18	4"-5"-6"	7.5	10		208	202	190	165	110		1,397	32
MP 610	19	4"-5"-6"	7.5	10		219	212	201	172	115		1,452	34
MP 610	20	4"-5"-6"	7.5	10		230	225	212	181	120		1,507	35
MP 610	21	4"-5"-6"	7.5	10		241	236	221	190	128		1,562	37
MP 610	22	4"-5"-6"	7.5	10		252	248	232	200	133		1,617	38
MP 610	23	5"-6"	9.3	12.5		262	260	245	210	140		1,672	40
MP 610	24	5"-6"	9.3	12.5		274	270	255	220	145		1,727	41
MP 610	25	5"-6"	9.3	12.5		289	280	265	230	150		1,782	43
MP 610	26	5"-6"	9.3	12.5		298	291	277	238	156		1,837	44
MP 610	27	5"-6"	9.3	12.5		310	303	288	247	160		1,892	46
MP 610	28	5"-6"	11	15		321	313	297	258	170		1,947	47
MP 610	29	5"-6"	11	15		332	325	308	265	175		2,002	49
MP 610	30	5"-6"	11	15		344	336	317	275	180		2,057	50
MP 610	31	5"-6"	11	15		357	348	328	280	185		2,157	52
MP 610	32	5"-6"	11	15		368	360	340	290	190		2,212	53



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Pompa Tipi Pump Type	Kademe Stage	Motor		Габарити насоса/ Pump Dimensions		Bara / Weight
		kW	HP	A	B	Pompa/Pump
MP 610	1	0.37	0.75	417	135	7
MP 610	2	0.75	1	472	135	8
MP 610	3	1.1	1.5	527	135	10
MP 610	4	1.5	2	582	135	11
MP 610	5	2.2	3	637	135	13
MP 610	6	2.2	3	692	135	14
MP 610	7	3	4	747	135	16
MP 610	8	3	4	802	135	17
MP 610	9	4	5.5	857	135	19
MP 610	10	4	5.5	912	135	20
MP 610	11	4	5.5	967	135	22
MP 610	12	5.5	7.5	1022	135	23
MP 610	13	5.5	7.5	1077	135	25
MP 610	14	5.5	7.5	1132	135	26
MP 610	15	5.5	7.5	1187	135	28
MP 610	16	7.5	10	1287	135	29
MP 610	17	7.5	10	1342	135	31
MP 610	18	7.5	10	1397	135	32
MP 610	19	7.5	10	1452	135	34
MP 610	20	7.5	10	1507	135	35
MP 610	21	7.5	10	1562	135	37
MP 610	22	7.5	10	1617	135	38
MP 610	23	9.3	12.5	1672	135	40
MP 610	24	9.3	12.5	1727	135	41
MP 610	25	9.3	12.5	1782	135	43
MP 610	26	9.3	12.5	1837	135	44
MP 610	27	9.3	12.5	1892	135	46
MP 610	28	11	15	1947	135	47
MP 610	29	11	15	2002	135	49
MP 610	30	11	15	2057	135	50
MP 610	31	11	15	2157	135	52
MP 610	32	11	15	2212	135	53

Maksimum su sıcaklığı : 30°C
 Max. water temperature : 30° C
 Frekans : 50 Hz.
 Frequency : 50 Hz.
 Max. gerilim değişimi : 380-415 V
 Voltage : 380-415 V
 Max. kum miktarı : 50 gr / m3
 Max. sand content : 50 gr / m3
 Çıkış haznesi bağlantısı : 2"
 Outlet connection diameter : 2"
 Süzgeç : Paslanmaz çelik (AISI 304)
 Strainer : Stainless steel (AISI 304)
 Kaplin : Paslanmaz çelik (AISI 304)
 Coupling : Stainless steel (AISI 304)
 Pompa Mili : Paslanmaz çelik (AISI 304)
 Pump Shaft : Stainlesse steel (AISI 304)
 Fan : Paslanmaz çelik (AISI 304)
 Impeller : Stainless steel (AISI 304)
 Kademe : Paslanmaz çelik (AISI 304)
 Stage : Stainless steel (AISI 304)

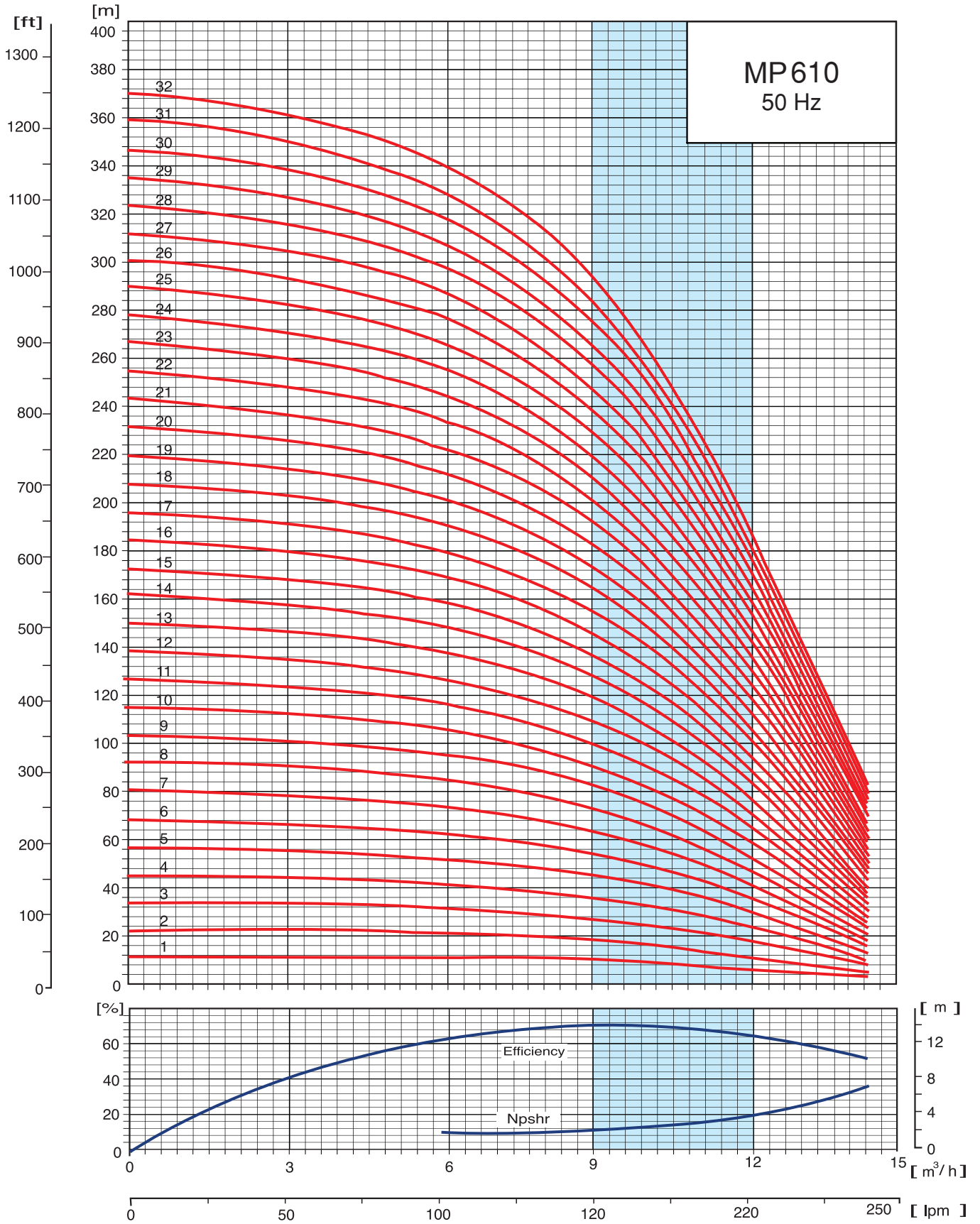
Çıkış haznesi bağlantısı : 2" (İçten Pasolu)
 Outlet connection diameter :
 2" (inside threaded)
 Pompa dış çapı : 135 mm
 Pump outside diameter: 135 mm
 Dönüş yönü : Saatin tersi yönünde
 Rotation : CCW
 Devir : 2900 rpm
 Revolution : 2900 rpm
 Mil çapı : 20 mm
 Shaft diameter: 20 mm

Pompa performans eğrileri
 1 bar atmosfer basıncı altında 15° C
 sıcaklığındaki, özgül yoğunluğu
 1 gr/cm3 olan su ile elde edilmiştir.

The hydraulic working characteristics have
 been taken with water at 15° C, at the
 atmospheric pressure of 1 bar and
 specific gravity is 1 gr/cm3

Performans eğrileri

Performance curves



Performans eğrileri

Performance curves

