

SYM12-220/4

Mil
Yataklanamalı



TANIMI

Paslanmaz gövdeli, yatay millî çok kademeli pompalardır. 50 Hz ve 60 Hz frekanslarında imal edilmektedir.

KULLANIM ALANLARI

Bu tip pompalar, maksimum 96 m yüksekliğe kadar tarımsal ve damlama sulamalarda, sanayide, arıtma tesislerinde, bahçe fıskiye sistemlerinde, su parklarında, benzin ve araç yıkama istasyonlarında ve basınçlı su ihtiyaçlarında hidrofor amaçlı kullanılmaktadır.

POMPA MALZEME ÖZELLİKLERİ

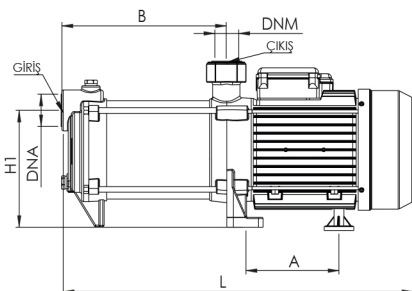
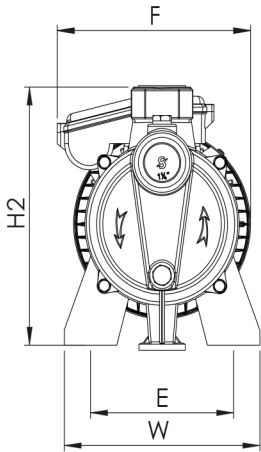
POMPA GÖVDESİ	AISI 304 INOX
ÇARK	NORYL
MİL	AISI 420
DEBİ (max)	12 m ³ /saat
BASMA YÜKSEKLİĞİ (max)	96 m
SIVI BASMA SICAKLIĞI	0-45°C
KORUMA SINIFI	IP 54
İZOLASYON	Cl.F
MEKANİK SALMASTRA	SERAMİK/KARBON
POMPA DAYANMA BASINCI (Pmax)	12 bar

POMPA TEKNİK ÖZELLİKLERİ

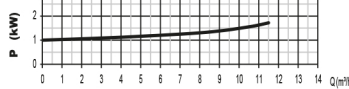
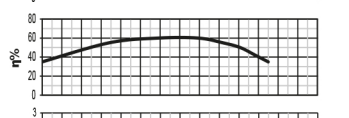
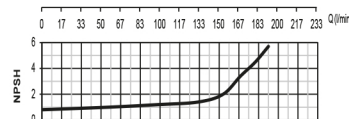
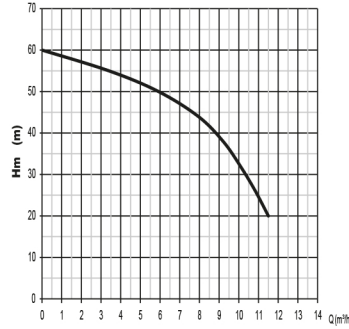
MOTOR										POMPA									
TİP	KW	HP	V		Hz	A		d/d	KAPASİTÖR		Emiş m	GİRİŞ ÇIKIŞ	KG	m ³ /h	2	4	6	8	10
			SINGLE	THREE		SINGLE	THREE		uf	Vc									
SYM12-220/4 SYM12-220/4	1.6	2.2	220	380	50	11	5.5	2900	45	450	-	1 1/4 1 1/4	24	mss	57	53	50	43	32
SYM12-300/6 SYM12-300/6	2.2	3	220	380	50	-	5.7	2900	50	450	-	1 1/4 1 1/4	25		78	72	63	53	38
SYM12-400/7	3	4	-	380	50	-	6.4	2900	-	-	-	1 1/4 1 1/4	27		92	88	78	65	48

POMPA BOYUT ÖLÇÜLERİ

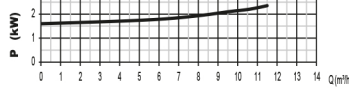
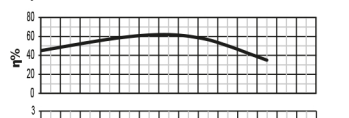
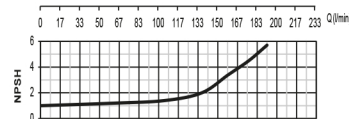
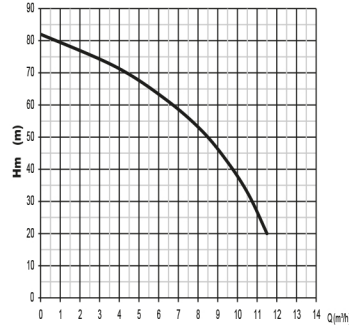
Tip	A	B	L	W	E	F	H1	H2	DNA	DNM
SYM12-220/4 SYM12-220/4	142	221	505	190	139	172	166	235	G 1 1/4	G 1 1/4
SYM12-300/6 SYM12-300/6	142	278	560	190	139	172	166	235	G 1 1/4	G 1 1/4
SYM12-400/7	142	306	590	190	139	172	166	235	G 1 1/4	G 1 1/4



SYM12-220/4



SYM12-300/6



SYM12-400/7

