

ECP SERİSİ ISLAK ROTORLU FREKANS KONTROLLÜ SİRKÜLASYON POMPALARI



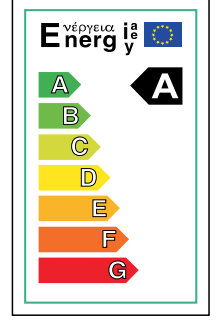
ECP 25-6-130 & ECP 25-6-180

Isıtma sistemlerindeki sıcak suyun sirküle edilmesi için kullanılan ecodesign-ErP 2009/125/EC direktifine uygun frekans kontrollü sirkülasyon pompalarıdır.

Kolay Kurulum ve İşletmeye Alma: Fabrika ayarları ile pompa çoğunlukla ilave bir ayar işlemine gerek duymamaktadır.

Yüksek Konfor: Düşük tesisat işletme sesi

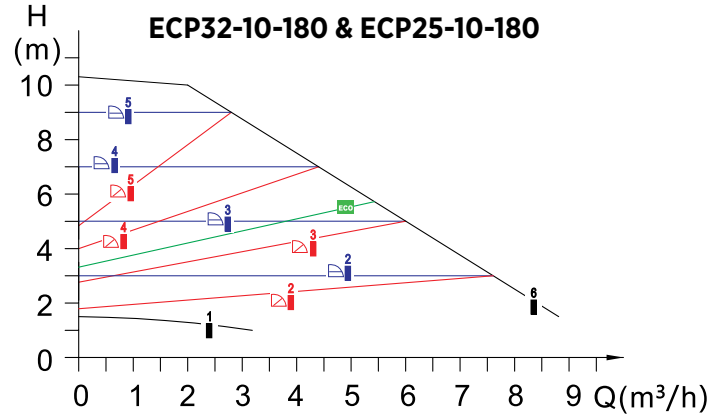
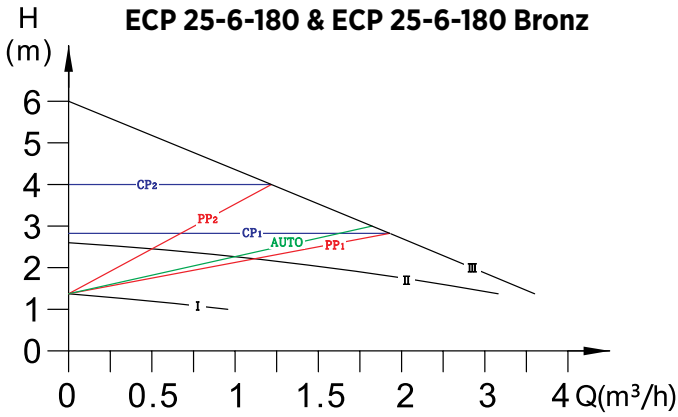
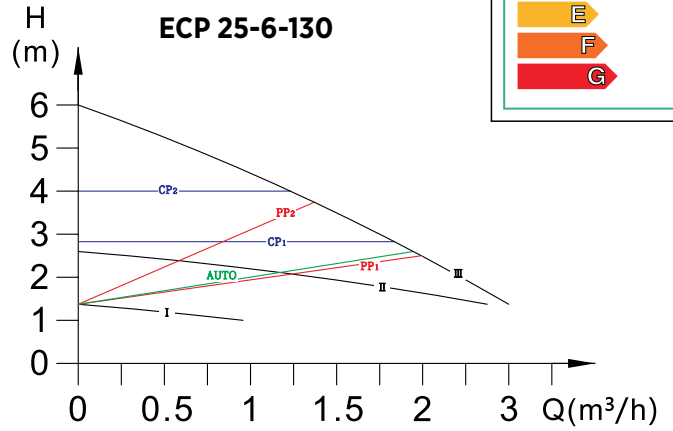
Düşük Enerji Tüketimi: Geleneksel 3 hızlı sirkülatörlere göre daha düşük enerji tüketimi



ECP 25-6-180 Bronz



ECP 25-10-180 & ECP 32-10-180



Model	Qmax m³/h	Hmax mSS	Uzunluk mm	Rekor Çapı inch	Boru Çapı inch	Muadil Model	
ECP 25-6-130	3,0	6,0	130	1 1/2"	1"	EVOSTA2 40-70/130 - DAB	VA 35/130 - DAB
ECP 25-6-180	3,5	6,0	180	1 1/2"	1"	YONOS PICO 25/1-6-WILO	VA 65/130 - DAB
ECP 25-6-180 Bronz	3,5	6,0	180	1 1/2"	1"	YONOS MAXO Z 25/0,5-7-WILO	RS25/6-130-180 - WILO
ECP 25-10-180	9,0	10,0	180	1 1/2"	1"	EVOPLUS 110/180 M - DAB	STAR Z 25/6 - WILO
							A110/180M - DAB

Not : 1 1/2" -1" rekor seti dahildir.

Model	Qmax m³/h	Hmax mSS	Uzunluk mm	Rekor Çapı inch	Boru Çapı inch	Muadil Model	
ECP 32-10-180	9,0	10,0	180	2"	1 1/4"	EVOPLUS60/180 XM - DAB	A50/180 XM - DAB
							A56/180 XM - DAB
						EVOPLUS80/180 XM - DAB	A80/180 XM - DAB

Not : 2" -1 1/4" rekor seti dahildir.

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFICADO ◆ CERTIFICAT


Product Service

Attestation of Conformity

No. D6 108819 0002 Rev. 00

Holder of Attestation: ALP Pompa Teknolojileri Tic. San. A.S.
Dudulu OSB 2.Cadde No:14
34775 Umraniye Istanbul
TURKEY

Product: Circulation pump
Circulation water pump

Model(s): ECP25-6-130, ECP25-6-180

Parameters:
Rated voltage: 220-240VAC
Rated frequency: 50Hz
Rated input power: 45W
Protection class: I
Degree of protection: IP 44
Rated Head: 3.8 m
Rated Flow: 2.0 m³/h
Declared EEI: ≤ 0.2
Implementation Measure EC Regulation
No 641/2009: 2009-07-22 amended by
(EU) 622/2012: 2012-07-11, (EU) 2016/2282: 2016-11-30,
(EU) 2019/1781: 2019-10-01
Stage 2 (2015-08-01)

Tested according to: PPP 11093E:2019
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the sample submitted to TÜV SÜD Product Service for testing and evaluation and to its technical documentation. For details see: www.tuvsud.com/ps-cert

Test report no.: 701282011002-00

Date, 2020-07-16


(Lucy Lu)

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ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFICADO ◆ CERTIFICAT


Product Service

Attestation of Conformity

No. D6 108819 0001 Rev. 00

Holder of Attestation: ALP Pompa Teknolojileri Tic. San. A.S.
Dudulu OSB 2.Cadde No:14
34775 Umraniye Istanbul
TURKEY

Product: Circulation pump
Circulation water pump

Model(s): ECP32-10-180

Parameters:
Rated voltage: 220-240VAC
Rated frequency: 50Hz
Rated input power: 180W
Protection class: I
Degree of protection: IP 44
Rated Head: 6.6 m
Rated Flow: 5.1 m³/h
Declared EEI: ≤ 0.23
Implementation Measure EC Regulation
No 641/2009: 2009-07-22 amended by
(EU) 622/2012: 2012-07-11, (EU) 2016/2282: 2016-11-30,
(EU) 2019/1781: 2019-10-01
Stage 2 (2015-08-01)

Tested according to: PPP 11093E:2019
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the listed product fulfills the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the sample submitted to TÜV SÜD Product Service for testing and evaluation and to its technical documentation. For details see: www.tuvsud.com/ps-cert

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