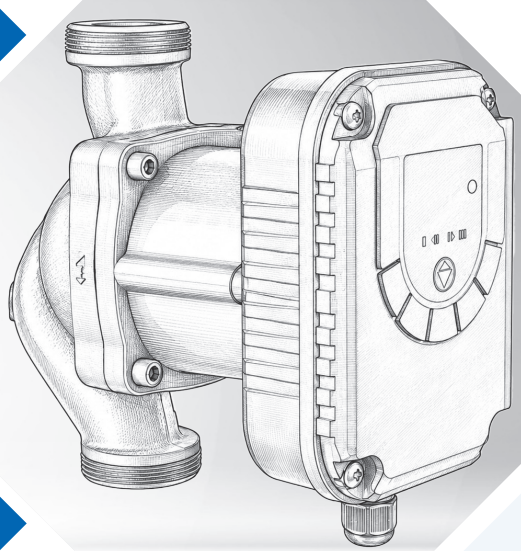
RS EA-CF SERİSİ
Frekans Kontrollü Sirkülasyon Pompaları

Akıllı Kontrol

Sessiz Çalışma

Yüksek Verim





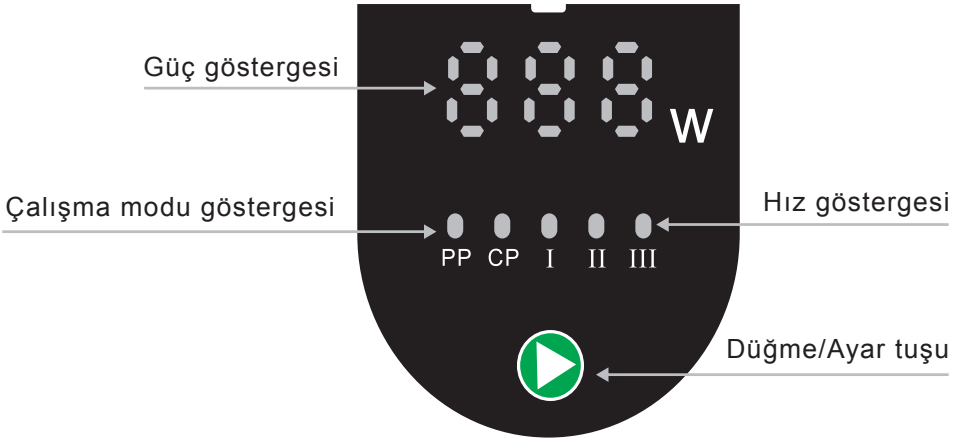
Ürün Avantajları

- Kompakt ve maliyet etkin tasarım, kullanıcı dostu kullanım
- Islak rotorlu, frekans kontrollü adaptif çalışma; sessiz ve yüksek verimli yapı
- Gerçek zamanlı güç göstergesi ile çoklu çalışma modları

Uygulama Alanı

- İklimlendirme ve soğutma çift beslemeli sistemleri
- Boyler, kombi, radyatör ve yerden ısıtma sirkülasyon sistemleri
- Endüstriyel makine ve ekipman uygulamaları

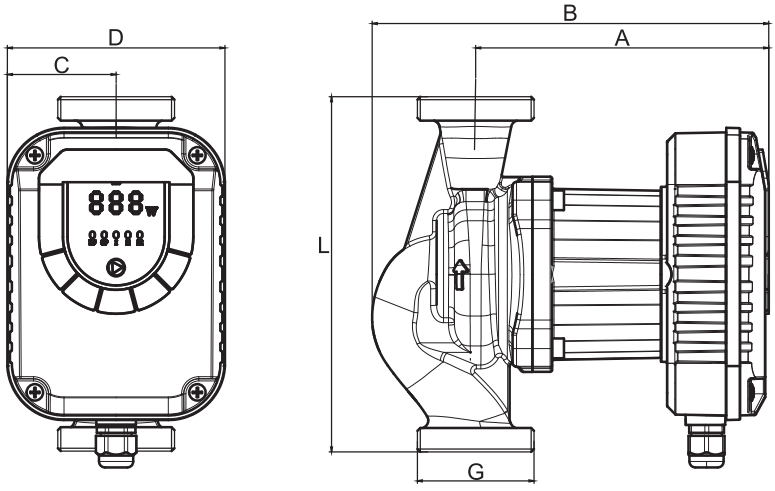
Kullanım Arayüzü



Sembol	Tanım
888 W	Güç göstergesi
	Mod değiştirme düğmesi
PP CP I II III	Sabit hız III
PP CP I II III	Sabit hız II
PP CP I II III	Sabit hız I

Sembol	Tanım
PP CP I II III	OTOMATİK
PP CP I II III	En düşük oransal Sabit basınç
PP CP I II III	Orta oransal Sabit basınç
PP CP I II III	En yüksek oransal Sabit basınç

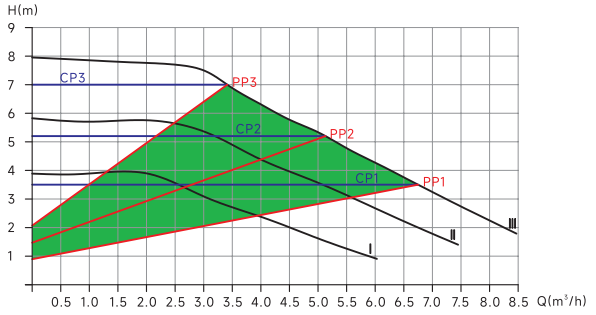
Teknik Özellikler



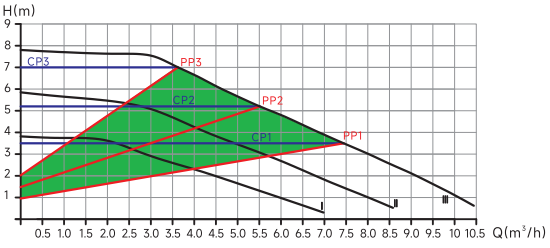
Teknik Parametreler

MODEL	Güç	Maks. debi	Maks. basma yüksekliği	Voltaj	Pompa Gövde Malzemesi				Ölçüler (mm)					
	W	m^3/h	m	V/Hz	Döküm	Plastik	Pirinç	Paslanmaz Çelik	A	B	C	D	L	G
RS25/4EA-CF	60	6	4	220/50	●			●	150	200	55	110	180	1 1/2
RS25/6EA-CF	105	7.5	6											
RS25/8EA-CF	150	8.5	8											
RS25/10EA-CF	200	9.0	10											
RS25/12EA-CF	220	10	12											
RS25/15EA-CF	280	10.5	15											
RS25/18EA-CF	360	11.7	18											
RS32/4EA-CF	78	7.9	4											2
RS32/6EA-CF	120	9.2	6											
RS32/8EA-CF	168	10.5	8											
RS32/10EA-CF	200	10.7	10											
RS32/12EA-CF	220	11	12											
RS32/15EA-CF	280	12	15											
RS32/18EA-CF	360	13	18											

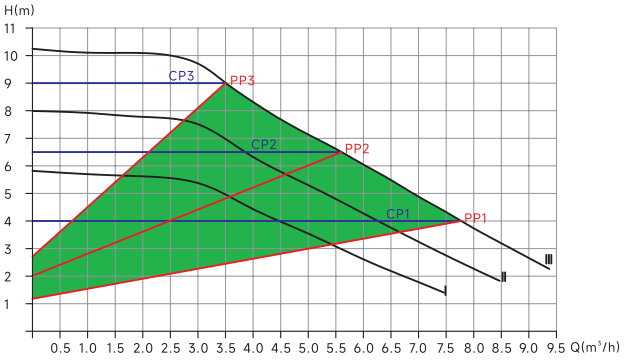
RS25/8EA-CF



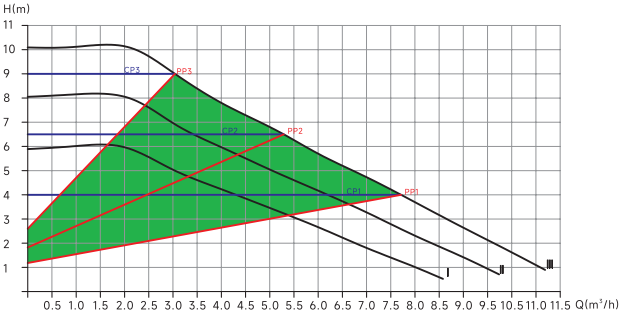
RS32/8EA-CF



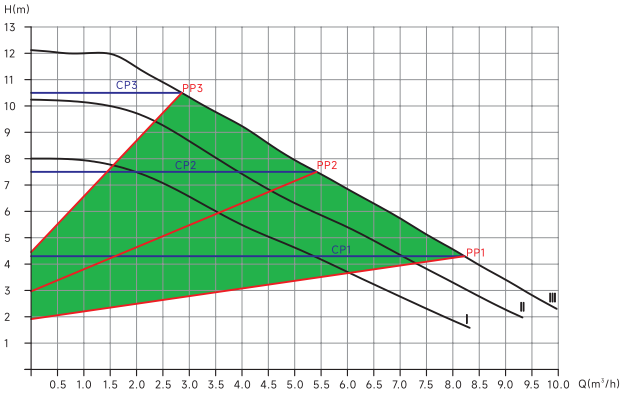
RS25/10EA-CF



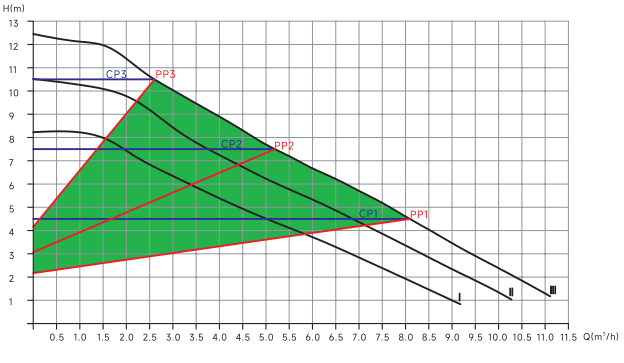
RS32/10EA-CF



RS25/12EA-CF



RS32/12EA-CF



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