

 Kirli Su  
Dirty water

 Evsel Alan  
Domestic use

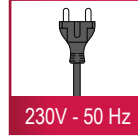
 Kamusal Alan  
Civil use

 Endüstriyel Alan  
Industrial use

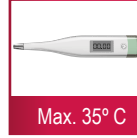


V 370 SERİSİ  
V 370 SERIES

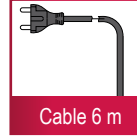
UP



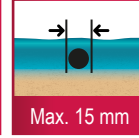
230V - 50 Hz



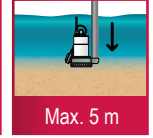
Max. 35° C



Cable 6 m



Max. 15 mm



Max. 5 m

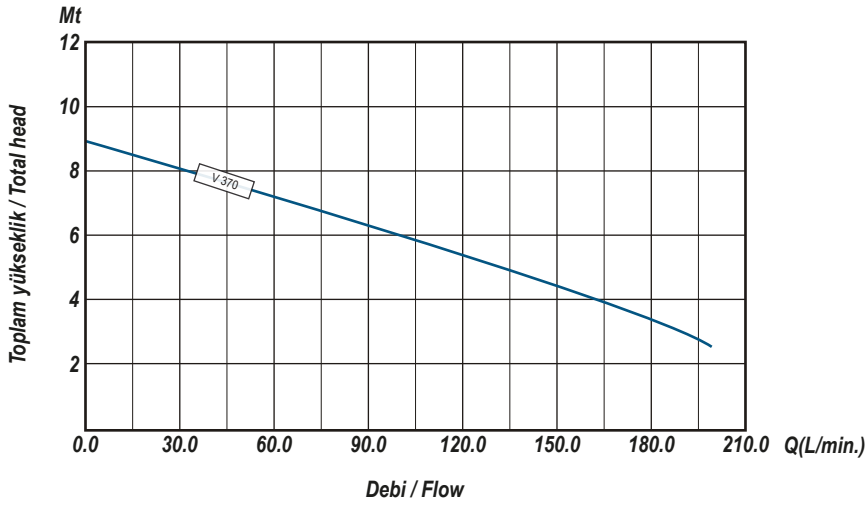
## Uygulamalar

V 370 Serisi dalgıç pompalar; Yer altı suları, kanalizasyonlar, fosseptik kuyuları, endüstriyel alanlar, inşaat alanlarının temellerinde bulunan kirli suların tahliyesinde kullanıma uygundur. Pompanın yapısını da katı madde geçişini sağlamak için daha geniş açık fan kullanılmıştır.

## Application

V 370 serie pumps are suitable for using in underground water, sewage water, waste water in the industrial zones and construction. Another feature of pump is a wider open fan that is used in the structure of the pump to allow the passage of solids.

## Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz



## Pompa Özellikleri/ Pump Specification

No	MODEL	V 370
1	Anma Gücü	370 Watt
2	Maksimum Pompa Basma Yüksekliği	9 m
3	Maksimum Debi	12000 l/saat
4	Maksimum Basınç	0,9 Bar
5	Maksimum Partikül Çapı	15 mm
6	Çıkış Ölçüsü	1" - 1/4" - 1/2"
7	Sıvı PH Değeri	4 - 10
8	Sıvı Viskozitesi	7x10 <sup>-7</sup> -23x10 <sup>-6</sup> m <sup>2</sup> /s
9	Maksimum Sıvı Yoğunluğu	1.2x10 <sup>3</sup> kg/m <sup>3</sup>
10	Koli Adeti	1 Adet
11	Koli Ölçüleri	19x18x39 cm
12	Koli Ağırlığı	10,5 kg

No	MODEL	V 370
1	Rated Power	370 Watt
2	Max. Pump Height	9 m
3	Max. Pumprate	12000 l/h
4	Max. Pressure	0,9 Bar
5	Max.grain size	15 mm
6	Dia of Connecting Pipe	1" - 1/4" - 1/2"
7	Liquid PH Value	4 - 10
8	Liquid Kinematic Viscosity	7x10 <sup>-7</sup> -23x10 <sup>-6</sup> m <sup>2</sup> /s
9	Max.Liquid Density	1.2x10 <sup>3</sup> kg/m <sup>3</sup>
10	Qty in Carton Box	1 Pcs
11	Master Carton Box Size	19x18x39 cm
12	Master Carton Box Gross Weight	10,5 kg



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