



Kirli Su
Dirty water



Evsel Alan
Domestic use



Kamusal Alan
Civil use

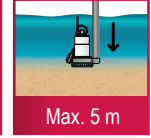
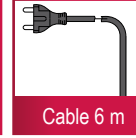
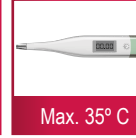
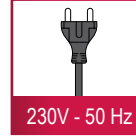


Endüstriyel Alan
Industrial use



H 1100 F SERİSİ
H 1100 F SERIES





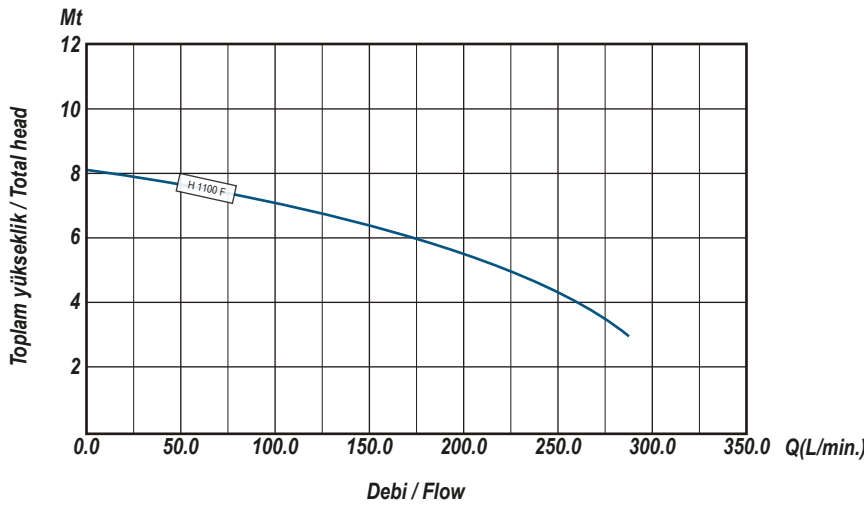
Uygulamalar

H 1100F Serisi dalgıç pompalar; Yer altı suları, kanalizasyonlar, foseptik kuyuları, endüstriyel alanlar, inşaat alanlarının temellerinde bulunan kirli suların tahliyesinde kullanıma uygundur. Bu tip pompalar; Bıçak sistemli atık su drenaj pompaları diye de adlandırılmaktadır. Parçalayıcı bıçakları sayesinde kağıt, lif, ipliksi atık gibi maddeleri açık fan sistemli pompalara nazaran daha az problem ile tahliye edebilmektedir.

Application

H 1100F Serie submersible pumps are available for evacuation of dirty water in drain well, underground water, industrial and construction areas. This kind of pumps are called as dirty water pump with blade system. Thanks to its shredder blades this kind of pumps are more useful to evacuate dirty water that includes such as drainage contained short fibre, long fibre, waste paper, sand than the pumps which have open impeller system.

Performans Eğrileri 50 Hz/ Performance Curves at 50 Hz



Pompa Özellikleri/ Pump Specification

No	MODEL	H 1100 F
1	Anma Gücü	1100 Watt
2	Maksimum Pompa Basma Yüksekliği	8 m
3	Maksimum Debi	16800 l/saat
4	Maksimum Basınç	0,8 Bar
5	Çıkış Ölçüsü	2"
6	Sıvı PH Değeri	4 - 10
7	Sıvı Viskozitesi	7x10 ⁻⁷ -23x10 ⁻⁶ m ² /s
8	Maksimum Sıvı Yoğunluğu	1.2x10 ³ kg/m ³
9	Koli Adeti	1 Adet
10	Koli Ölçüleri	28x23x56 cm
11	Koli Ağırlığı	24,0 kg

No	MODEL	H 1100 F
1	Rated Power	1100 Watt
2	Max. Pump Height	8 m
3	Max. Pumprate	16800 lh
4	Max. Pressure	0,8 Bar
5	Dia of Connecting Pipe	2"
6	Liquid PH Value	4 - 10
7	Liquid Kinematic Viscosity	7x10 ⁻⁷ -23x10 ⁻⁶ m ² /s
8	Max.Liquid Density	1.2x10 ³ kg/m ³
9	Qty in Carton Box	1 Pcs
10	Master Carton Box Size	28x23x56 cm
11	Master Carton Box Gross Weight	24,0 kg



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