

Herborner Pumpenfabrik

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Herborner Pumpenfabrik Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Herborner Pumpenfabrik Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
A2G_103	Series: UNIPUMP Type: 5.5/QSH101-1-184-F-W1 WORKING CONDITIONS Flow rate (Q1): 100 m3/h discharge head (H1): 8 m ENGINE DATA Manufacturer: HOYER Size / Number of poles: 112 Type: IM B5/V1 Mains frequency: 60 Hz Voltage: D440 V Motor frequency: 60 Hz Engine speed: 1,750 rpm Engine power: 4.7 kW Rated current: 8.9 A Starting current: 56.59 A Cos phi: 0.84 Protection class: IP 55 ISO class: F/B Classification: Ship Max. ambient temperature: 45 °C Thermal motor protection: PTC thermistor Engine cooling: self-surface cooling Ball bearing A / Relubrication: Lifetime lubricated Ball bearing B / Relubrication: Lifetime lubricated BIKE Impeller type: open single-channel impeller with fiber cutting device Outer diameter: 184 mm Grain size: 80 mm DIMENSIONS Suction nozzle: DN 100 PN16 Pressure nozzle: DN 100 PN16 nozzle position: V Terminal box screw connection: 2xM20x1.5 MATERIAL TYPE: W1 Pump housing: Gray cast iron EN-GJL-250

Ürün	Açıklama
	Motor housing: AL Intermediate housing: gray cast iron EN-GJL-250 Suction cover: gray cast iron EN-GJL-250 Impeller: gray cast iron EN-GJL-250 Motor shaft: stainless steel X6CrNiMoTi17-12-2 (1.4571) Primary shaft seal: mechanical seal SiC/SiC/Viton Paint: RAL 5010 Gentian blue pump without accessories
A2G_104	Single stage sewage block pump Series: UNIPUMP Type: 5.5/QSH101-1-200-F-W1 OPERATION DATA Flow: 20 - 141 m ³ /h Head: 12.6 - 3.7 m MOTOR DATA Brand: HOYER Size / pole: 112 Type: IM B5/V1 Grid frequency: 50 Hz. Voltage: D380/S660 V Motor frequency: 50 Hz Engine speed: 1,450 rpm Motor output: 3.9 kW Nominal current: 8.9/5.2 A Starting current: 55.2 A Cos phi: 0.83 Protection rating: IP 55 Insulation class: F/B Classification: Marine Max. ambient temperature: 45 °C Thermal protection: Thermistor Engine cooling: TEFC Ball bearing A relub: Lifetime lubricated Ball bearing B relub: Lifetime lubricated IMPELLER Impeller type: Open single vane impeller with automatic non-clogging system Diameter: 200 mm Grain size max.: 80 mm DIMENSION Suction side: DN 100 PN16 Pressure side: DN 100 PN16 Outlet position: V Cable gland: 2xM20x1.5 MATERIAL: W1 Pump casing: Cast iron EN-GJL-250 Motor casing: AL Intermediate casing: Cast iron EN-GJL-250

Ürün	Açıklama
	Suction cover: Cast iron EN-GJL-250 Impeller: Cast iron EN-GJL-250 Motor shaft: Stainl. st. X6CrNiMoTi17-12-2 (1.4571) Shaft sealing: Mechanical seal SiC/SiC/Viton Painting: RAL 5010 Gentian blue