

Peerless Pump

Garanti: 12 ay
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Peerless Pump Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Peerless Pump T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.



¼r¼n	A¼ıklama
Electric fire pump	The following system is installed on the same chassis, valve, check valve, expansion store, input-output collector, electrical panel, inter-panel-pump-off cable connections, automatic test system and all the necessary equipment to deliver (Pump Electrical Panels separately separately It will be and the system will be fed from the generator in addition to the existing energy). Pumps will have the characteristics in the specification. Fire Pump: 340 m3/H - 104 MSS (1500 GPM - 150 PSI) - Electric (closed valve pressure will be a maximum of 12 bar.) Jockey Pump: 6.8 m3/H - 110 MSS (30 GPM - 160 PSI) - Electric (closed valve pressure will be a maximum of 12 bar)
FIRE WATER PUMP STATION	On the vehicle at the workplace of the fire pump group described in the specification delivery, horizontal and vertical transport, installation in the project, all connections, maintenance and delivery in working condition. Diesel Fire Pump Flow : 2500 GPM one Name. Upper Pressure : 10.5 bar (Valve group+fuel filling and vent line are included.) Electric Fire Pump Flow : 2500 GPM one Name. Upper Pressure : 10.5 bar Electric Jockey Pump Flow : 25 GPM one Name. Upper Pressure : 11.0 bar

FM diesel fire pump unit	f¼r Aufstellh¼hen zwischen 500 und 1000 m NHN Hersteller : WB Firepacks / HSA Produkt : EUROPACK FM Typ : DFM-2500-149-ER1 Artikel-Nr. : DFM25149C Ausf¼hrung : Kompaktaggregat Ausf¼hrung gem¼B NFPA-20 (2019) Hauptkomponenten <FM> approved Grundrahmen nach WhG mit 100% Auffangwanne Im Detail wie folgt ausgef¼hrt: 1 Horizontal geteilte Kreiselpumpe (Split-case) F¼r Frischwasserbetrieb mit Graugussgeh¼use und Bronzeinbauten. Hersteller : Peerless Pumpentyp : 8 AEF 17Q Zulassung : <FM> approved / UL-listed Saugflansch : 10" ANSI-125 lbs-FF* Druckflansch : 8" ANSI-125 lbs-FF* Nennleistung (rating) : 2.500 USgpm Betriebsf¼rderstrom : ## USgpm / l/min / m³/h Betriebsf¼rderh¼he : ## mWS F¼rderh¼he bei Q=0 : ### mWs** Nenndrehzahl : 2.100 1/min Max. Kraftbedarf Welle : 263 kW Sonstige Leistung gem¼B beigef¼gter Kennlinie Nr. 12c in Dokument „VI-2-0014-d - Dieselaggregate EUROPACK FM - Spezifikation
FP-02 Fire Pump: 680 m³/h - 100 mSS	(3000 gpm - 145 PSI)- Electric Pump.(Main Pump (Closed valve operation - shutt off-maximum pressure maximum 120mSS).
FP-03 Jockey Pump: 5,5 m³/h - 107 mSS	(30 gpm - 155 PSI) - Jockey Pump. (Main Pump (Closed valve operation - shutt off-maximum pressure maximum 120mSS).
2692293076 E	
Impeller for 6AEF10 pump	
:FP-01&02/BF	Equipment Location: Ground floor pump room Service Area: Fire Suppression System Type: DIESEL Water Flow Rate: 90 m³/h Pressure: 8.0 Bar
FP-03/BF	Equipment Location: Ground floor pump room Service Area: Fire Suppression System Type: Jockey Pump Water Flow Rate: 5 m³/h Pressure: 8.5 Bar
Deckeldichtung	
96665269	
10ah26 No	
8aef15a	
Inneres Lager	
Impeller For 10ah26	
8aef20g	
Model:6aef 12, S/N:146923b	
Th40-45.2	
Th40-52.33	
5tut16 6quot; X 150	
Th40-60	

96693907
Model: 4aef12 Sn: 462240
? - Ring Shaft Sleeve
6aef18h
2623324-186
Thrust Ring Of The Bearing Housing
? ? Ring
Ã196;Uã223;Eres Lager
9927049380-1a
3pvf11m
96694515
Pe-203-3
403 3583 030
31-042-022
Th40-46.1
? - Ring Of The Bearing Housing
T84338-444
Innenlager For Die Pumpe Perless Pump 8196 Mtp Ser.N 244318
Impeller
Th40-10.9
8196 Mtp Ser.N 244318
Wellenhulse
12 Mb 7stg, Serial:723072
6aef12
Face Seal
5tut16 5quot; X 300
96690199
Th40-61