



Schmalenberger

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.
Schmalenberger Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Schmalenberger 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
Z40-16/2 ET:750	18m3/h 3 bar
020150076871	
020170000102	
098040000055	
100	
12200	
12247	
12382	
12586	
12666 (pos.527/506)	
12690	
12694	

12705
2006007363
2008001007/10
2010008889
20137
20157 (433)
20157 (pos. 433)
2016003282/10
2017006856/10
223461000001
226131003212
227411028162
23070
23070 (pos.400)
233
24114 (pos.412)
24615
250081000103
252501002589
252641038762
252888016816
252891009911
254151050040
255571002174
255661002136
258510003102
258510206871
259191021048
30060
34049
44114

49538 (233)
50-20/2
6011955
6071417
888251 (433)
888251 (pos. 433)
E68121
FB 50-16/4-2.2
GG-Druckgehause
Kaltleitertemperaturfühler für SM 5013/2-3 IE3
KZF 65-20/4 50HZ
M 5,50 460/.. 60 2 F B35 KKO (60 Hz)
NB 40-16/2-9, 27 m³/h - 4,5 bar, LR=160, 440V, 60Hz, IP 54, 9 KW, 13,7 A
SM 32-13/2 60HZ
SM 50-20/4-2,2
SM 80-13/2-9
SM32-13/2-3 - 2 BAR -200 L/MIN
SM50-13/2
SM50-13/2 - 2004007552/10
SMS 32-10/2
SMS 50-13 MBG 100L V1 + 03794
sms 50-13/2
Sonderspannung für SM 80-13/2-9 IE3
SZ 32-16/2-2,2C
SZ 32-16/2-2,2C IE3
SZ 40-13/2-3C IE3
TH 17 32-08/2-5,5 IE3
Trockenlaufschutz für SM 5013/2-3 IE3
UL+CSA

UL+CSA-Ausführung	
UL+CSA-Ausführung für SM 5013/2-3 IE3	
Z 50-16/2-7,5	
Z 65-16/2-11 IE3	
Z-40-16/2	
ZHS-III-32-13/2-4	
ZHS-XII-32-13/2-5,5	
ZHT 5 32-08/2 50 HZ	
ZHT IV 32-13/2-7,5 IE3	
ZHT V 32-08/2-2,2 IE3 (256412021197)	
Z-L 32-16 MBG100+112	
SM 25-16/2-2,2 IE3	SELF-PRIMING CENTRIFUGAL PUMP Housing: EN - JL 1030 (cast iron) Impeller: EN - JL 1030 (cast iron) Shaft: 1.4021 Mechanical seal: SIC/SIC+VITON Pressure connection: DN 25/ Rp 1" Suction connection: DN 25 / Rp 1" Dimension sheet SM 2516 020 00C ENGINE DATA Power: 2.2kW Voltage: 230/400V IE3 Frequency: 50Hz Noise level: 68+3 dB(A) Speed: 2900 rpm Rated current at 400V: 4.1 A Degree of protection: IP 55 PTC thermistor: YES DELIVERY DATA/ MEDIUM Impeller diameter: d = 154 mm Flow rate: 4.8 m³/h = 80 l/min Delivery pressure: 2.5 bar Test data (water): 4.8 m³/h - 30 m Delivery medium: oil Density: 850kg/m³ Viscosity: 15 mm²/s (cst) Temperature: 25°C Paintwork: RAL 9006, silver Net weight approx. : 50 kg Replacement for SN 2016008490/70 with IE3 motor
259121005646	Submersible pump Type: SZ 4016/2-3 C IE3 Immersion depth: 450 mm with pressure pipe and optionally vertical outlet (vertical pressure pipe) or horizontal (horizontal pressure pipe) without slurping wheel Housing: EN-JL 1030 (gray cast iron) Impeller: EN-JL 1030 (gray cast iron) Shaft: 1.1191 (steel) Shaft protection sleeve: SIC Throttle bushing: SIC Pressure connection: G 1 1/2" Suction connection: DN 65 Pressure outlet according to customer requirements: DRS / DRW Dimension drawing: SZ 4016 020 05-2 ENGINE (BLOCK ENGINE) Motor power: 3 kW Voltage: 230/400V, IE3 Frequency: 50Hz Noise level: 66+3 dB(A) Revolutions (rpm): 2900 1/min Protection class: IP 55 Thermistor (standard from 4 kW): No FEED DATA/LIQUID Impeller diameter: d = 155 mm Flow rate: 18 m³/h = 300 l/min Pressure: 2.8 bar Test value with water: 18 m³/h - 28 m Medium: coolant Density: 1000kg/m³ Viscosity: 1 mm²/s (cst) Temperature (operating temperature): 25°C Color: RAL 9006, silver Replacement SN 2011008379/10 Type Z 4016 has been replaced by SZ 4016
Ln96247	
57231021054	
Zhtv32	

Sm25-16/4
Sms 25-16/2 - Obsolete, Replaced By Sms 25-16 Mgb 90
S2514/2
Chi-Fz50
Sms 25-16/2, 2014001256/10
Zhb Vi 32-08/2-2,6
524
Zht5-32-13
Gir-Fz50
Ln43647
Zhb 632-08/2 60 Hz Obsolete, Replacement Zhb Vi 32-08/2-2,6
88825
542 40x50x40-Sic
Z-40-16/2
Fzf65-20/4-7,5-Et835
50161/2,5.5kw
Ln44401
Fz50-16/2mc/H18p2,8bar
024224001038
Flange Connection Sm For 020150076871
Fg50-16/4+72072
Z 40-16/2-3
144318191082 Fz 40-13/2-3,6 Ie2
9.32.08/2.3
Nb 4016/2-5,5 Ie2
Hartingstecker
Z40-16/2 50hz M/H
Schmalenberger-UI-Csa-Ausf3;Hrung- Istanbul-Turkiye
Zhtvii3208/2-2,2et465(Exzht25-08-2)
Fzf 65-20/4-3

Duo7+732-13/2-2-7,5+7,5
Fzf 40-13/2-4
Fz40-13/2-3 Ie2
2011006046/10
Sm 50-20/4-2,2 Ie2 Replaced By Sm 50-20/4-2,2 Ie3
Ln56123
Sz 32-16/2-2,2c Ie2
S25-12/2-2003008588
053490011033
Sms 25-16 Mgb 90
888251
Fz40-13/2 Replaced By 144318191082 Fz 40-13/2-3,6 Ie2
Z 50-16/2
Sm32-10/2-1
054090020013
052320008025
Type: Zhb6 32-08/2 60hz Obsolete, Replacement Zhb Vi 32-08/2-2,6
Lenzb. + Gehö;Useentl. Nz,Sz,
Sm32-13/2-3 - 2 Bar -200 L/Min
Fz40-13/2-3
Z40-16/2-3,0
3377271-16 Obsolete, Replacement Sz 32-16/2-2,2c Ie2
Saugdeckel Grauguã223;
Z 50-20/2-7,5 Ie3
Sm-50-20 Obsolete, Replacement Sm 50-20/4-2,2 Ie2
Replacement For S/N 2006007363 - 020150076871 Incl. Siemens Motor
Ln47556
Zht7 32-08 / 2-2,2

Sonderspannung
124708088032
Z25/15/50
Z40-16/2-3.0
Nb 40-16/2-9, 27 Mā179;/H - 4,5 Bar, Lr=160, 440v, 60hz, Ip 54, 9 Kw, 13,7 A
Sms 50-13/2 60hz
Nb 40-16/2-5,5
Sz32-16/2-3
49538
Ul/Csa + Ie3-Nema Version For 020150076871
Th113208/2
Sm3210-Mbg80
Zhs Viii 32-1308/2-11 Ie2 Schm
Z40-16/2-3 Ie2
24153
Harting Plug For 020150076871
Zhtvi32
Zht V 32-08/2-2.6
Fz 40-13/2-3
Ln49155
Z 5020/2-7,5 Ie3
M32-20/2-11
254221054120 Ex.(2000007477/2)
M32-20/2
Gg-Druckgehö;Use