

Valpes



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.

Valpes Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Valpes 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
Er100.93a.Gp6	Electrom. Drive ER 100.93A.GP6 series "ER-PLUS" with control card, 100 Nm, input signal 4-20mA / 0-20mA / 0-10V with manual operation, 4 microswitches, Operating temperature - 10 ° C / + 55 ° C, 100-240V AC 50 / 60Hz (100-350V DC), 45W, 110s runtime (without load), ED 50%, IP 66, ISO 5211 F05 / F07 SW22 DVK.
VS100.90A.G00	DN 150 /12Stk DN 200 /28Stk. in 2 ausführungen 220V
ER60.90B.G00	Electrom. Drive ER60.90B.G00 "ER Plus" with manual actuation., 4 microswitches, operating temperature -10 ° C to + 55 ° C, 60 Nm, 12-48V DC (15-30V AC 50 / 60Hz), 45 W, 10s running time (not specified) Load), ED 50%, IP 66, ISO 5211 F05-F07 double square SW22
ER20.X0A.M00	Electrom. Drive ER20.X0A.M00 "ER Premier" with Manually operated, 4 microswitches, operating temperature -10 ° C up to + 55 ° C, 20 Nm, 100-240V AC 50 / 60Hz (100-350V DC), 15 W, 9s running time (without load), ED 30%, IP 65, ISO 5211 F03-F04 / F05 SW14 double square
VS100.90A.GP5	Electrom. Drive VS 100.90A.GP5 with Manual operation, 4 microswitches, Operating temperature -20 ° C to + 70 ° C, 100 Nm, 100V - 240V AC, 45 W, 15s running time, ED 50%, IP 68, ISO 5211 F07 / F10 SW22 with POSI card (4-20mA / 0-10V)

VS150.909.R00.B	Electrom. Drive VS 150.909.R00.B with manual actuation, 4 Microswitch, operating temperature -20 ° C to + 70 ° C, 150 Nm, 400V TRI, 135 W, 20s running time, ED 50%, IP 68, ISO 5211 F07 / F10 SW22 Built-in EPR.1.B (potentiometer 1K Ohm)
ER20.X03.M00.167	electrom. Drive ER 20.X03.M00.167 "ER Premier" with manual actuation, 4 micro switches, Operating temperature -10°C to +55°C, 20 Nm, 24V AC 50/60Hz (24V DC), 15 W, 7s running time (or similar) load), ED 30%, IP 65, ISO 5211 F03-F05/F04 SW14 double square including optional card: wiring with 2 veins possible
ER45.858R 45NM 230V 24W VALPES electric actuator	
OS3051-2 RO	
ER45.858R 45NM 230V 24W VALPES electric actuator	
ER20.X0B.GS6	electrom. Drive ER 20.X0B.GS6 "ER Plus" Failsafe with Manual operation, 4 microswitches, operating temperature -10°C to +40°C, 20 Nm, 24-48V DC (24-30V AC 50/60Hz), 15 W, 9s Running time (without load), ED 50%, IP 66, ISO 5211 F03-F04-F05 SW14 double square Failsafe function for power failures - FAIL CLOSE (CW) Bluetooth control option
ER35.X0A.G00	
VS300.909.R00	Electrom. Drive VS 300.909.R00 with manual operation, 4 Micro switch, operating temperature -20°C to +70°C, 300 Nm, 400V TRI, 135 W, 35s runtime, ED 50%, IP 68, ISO 5211 F07/ F10 SW22 230V AC required for direction of rotation control Heating included, required for use of 230V AC
VS300.909.R00	Electrom. Drive VS 300.909.R00 with manual operation, 4 Micro switch, operating temperature -20°C to +70°C, 300 Nm, 400V TRI, 135 W, 35s runtime, ED 50%, IP 68, ISO 5211 F07/ F10 SW22 230V AC required for direction of rotation control Heating included, required for use of 230V AC
ecoflo - BV2-3-200-F1-6-PA 175 -SA	DN200 PN16
Er-35-558-B , Er35.X0a.G00	
212.608.411, F03/9 (A135942)	
Vs100.90b.G00	
Er10.X0a.G00 (A332383)	
Er35.X58b	
Er35.93a.Gp6 , Er60.93a.Gp6	
Er10 353	
	Elektrom. Drive of the series ER Plus ER100.90A.G00, 4 Microswitch with manual operation, operating temp .: -10 ° C

Er100.90a.G00	to + 55 ° C, 100 Nm 100-240V AC 50 / 60Hz (100-350V DC), 45W, IP 66, F05F07 / DVK 22, ED50%, 20s running time (without load)
Er35.90a.G00	Elektrom. Drive ER35.90A.G00 "ER Plus" with manual operation, 4 microswitches, operating temperature -10 ° C to + 55 ° C, 35 Nm, 100-240V AC 50 / 60Hz (100-350 V DC), 45 W, 7s Runtime (no load), ED 50%, IP 66, ISO 5211 F05-F07 double square SW 22
Er20.X0a.M00 100-240v Ac	
Drain Valve=dn 25 Pn40 Elec.Actuated	
Vs150.90a.Gp5	
Er100.93a.Ss2 , By Er100.93a.Gs2	
Snaa510000	
Vrx45.70b.G00	
Actuator For Vs160.90a.G.00 By Vs150.90a.G00	
Plates (For Solenoid Valve Er-45-753m)	
Pss.22/17	
Er35.X0b.Goo	
Er20.X0a.Gs2	
Vs300.90b.Gp5	
Vr75.70b.Gs2	
279.809.511.50	
A332396	
Er35.558c 230 Vac 35nm By Er35.X0a.G00	
Snaa933000	
Ep25.508 220v 50hz 90; 25nm 30w Ip65 Dn15 Pn64	
Vsx100.90b.G00	
Er20.X0a.G00.	
Vrx.P5	
Er35.X0b.G00	
Vs150.90a.M00 By Vs150.90a.G00 (A157513)	

Er60.90b.G00	
Urx75 70a G00	
Full Set (Without Than The Main Body Of The Selonoid Valve Er-45-753m)	
Adhv22/17dsds	
Er20.X53m , By A332378 Er20.X0b.G00	
Vs100.90b.Gp5	
Vr45.709.R00á;	
Er20.X58b Obsolete, Replaced By Er20.X0a.G00	
Efc.2	
Vrx75 70a G00	
Er10.X0a.G00.E	
Er60.90b.G00.167	
Er10.X53s / By Er10.X0b.G00	
Vs150.90b.Gp5	
Er10.X0b.Gf3 180;	
Ek20.X08s , By Er20.X0a.M00	
Er20.X03.M00.	
Er20.X03.M00.K167	Elektrom. Drive ER 20.X03.M00.K167 "ER Premier" with Manually operated, 4 micro switches, operating temperature - 10 ° C to + 55 ° C, 20 Nm, 24V AC 50 / 60Hz (24V DC), 15W, 7s runtime (without load), ED 30%, IP 65, ISO 5211 F03-F05 / F04 SW 14 Double square with two DIN plugs ECD.1 including optional card: wiring with 2 wires possible
Module (For Electrovalve Er45.958r)	
Vs300.90a.G00 100-240v 50/60hz 300nm 85w 90;	
Vt 1000 A09 R00	
Er 10.353.S	
Er60.90b.G00 Elektrom	
Ek150.808m-- By Vs150.90a.G00	
Er10.353s By Er10.X0b.G00 (A332377)	
Vrx45.703.Goo , By Vrx45.70b.G00	

Er35.90a.M00	
Vs300.909.R00	
Er10.X0b.G00.167	
F-38430; Ek20.X03s , Er20.X0a.M00	
1370880002	
Er 60.753-- By Er60.90b.G00.167	
Vs300.903.Gp5	
700000	
Montagekit	
Er60.93a.G00	
Er100.93a.Gs2	
Er60.958r , Er60.90a.G00	
Er 35.558c	
Pw.F03	
Er10.X53s	
A335407	
Er20.X0a.M00	
Er10.458e , By Er10.X0a.G00.E	
A332378, Er20.X0b.G00 15-30vac/12-48vdc 20nm, F03-F04-F05/14, 9-12s, 15w, Ed50%	
Er20	
Er20.Xob.Goo	
Er60.90a Gs20	
Er100.90a.M00	Elektrom. Drive ER 100.90A.M00 "ER Premier" with Manually operated, 4 micro switches, operating temperature -10 ° C to + 55 ° C, 100 Nm, 100-240V AC 50 / 60Hz (100-350V DC), 45W, 22s running time (no load), ED 30%, IP 65, ISO 5211 F05-F07 SW22 Double square
Stv-Vs150-90b-G00	
Vs300.90b.G00	
Ek150.808m Motorized	
Er10.X0a.G00	
Vs150.90b.G00	

Er 60.93a.Gp6 Serie Quot;Er-Plusquot; Mit Regelkarte	
Vrx25.70a.Gp5	
Er20.X0a.M00 (A332677)	
Er35.X0a.G00	
Vs150.90a.G00 (A157513)	
Er 60.93a.Gp6 Serie Quot;Er-Plusquot; Mit Regelkarte Elektrom. Antrieb	
0036 Pn 25	
Er100-953m By Er100.90b.G00	
Er100.93ã170;.S00 -Osbolete- By Er100.90a.G00	
Ep100.702-4 , Er100.90b.G00	
Er10.X0b.G00 (A332377)	
614-716-103-0a	
Engine (For Solenoid Valve Er-45-753m)	
Er60.90a.M00	
Vrx25.70a.G00	
Er100.93b.G00	
Vs300.90a.G00	Elektrom. Drive VS 300.90A.G00 with manual override, 4 Micro switch, operating temperature -20 ° C to + 70 ° C, 300 Nm, 100-240V AC 50 / 60Hz, (100-350V DC) 45W, 60s running time, ED 50%, IP 68, ISO 5211 F07 / F10 SW 22
Er60.950r-4	
Er10.353s - , By Er10.X0b.G00.167	
Gear Box For Engine Valve Typ Vrx25.70a.G 00	
Er60.90a.G00	
Pa2.F07 / F03	
Er10.372 - , By Er10.593.M00	
195048101	
Er35.903.M00	
Vs160.90a.G.00 By Ad019	

Ep 25.208
Vt 600 A 09r00
Ek60.808m , Current Version Er60.90a.M00
Ek 60-B03m Ip65 Of No:073294/146
Ad019
Er100.90b.G00
Vrx25.70b.Gf4
271.808.511.0a
Vrx45.70b.Gp5
Vsa300.903.Hs2
Ek150.808m , Replacemet Vs150.90a.G00
Er10.X58e , By Er10.X0a.G00
Vs150.90a.G00
Er10.X0b.G00, 15-30vac/12-48vdc, 10nm, F03-F04-F05/14, 9-11s, 15w, Ed50%
137109
Er10.X0b.G00
Er10.593.M00
Vs300.90a.Gp5
Er060.938 P6 , Er60.93a.Gp6