

Vem Motors

Garanti: 12 ay
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Vem Motors Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Vem Motors 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
B5 Ff215	
K210 100L	
185567	Elektromotor
K20R 80 K 2	
K21R 112 M8	
MEL 2-3-4-5 VEMTYP:K21R 200 L4HW HID.MOT	
	Technical specifications: Pos. 10 - your pos. 1 LEWA metering pump type LDB2 Element: a, b Request data Delivery fluid carbon dioxide Operating temperature [° C] 10 Density [g / cm ³] 0.89 Viscosity [mPas] 0.09 Steam pressure [bara] 45.10 Solids (proportion / grain size max.). [%] / [mm] - / - required dosing flow

Dosierpumpe LDB2

[l / h] 4.00 total Operating pressure
pressure side [bar] 200.00
Operating pressure suction side [bar]
..... 60.00 Environmental conditions
..... Installation in the
explosion-proof Area Constructive
execution Engine
..... LDB Gear reduction
..... 1: 12.50 Eccentric
offset [°] 0/180
Stroke frequency [min-1]
..... 22 - 109 Stroke length
..... [mm] 15
Stroke adjustment type
..... manually Pump head
..... 2 x
membrane pump head heatable M910S Displacer Ø
..... [mm] 2 x 8 Dosing
flow at operating pressure [l / h]
5.58 max. permissible operating pressure
[bar] 200.00 Diaphragm rupture signaling
..... CONTACT MANOMETER CO2
Valves suction side [Type / DN]
..... 1 ball valve / 5 Valves pressure side
..... [Type / DN] 1 ball valve / 5
Setting internal DBV [bar]
250.00 Minimum design pressure pressure line [bar]
..... 200.00 Required minimum suction flange
pressure [bara] 45.1 Pipe connection
suction side [DN / PN] ISO G 3/8
fem. Pipe connection pressure side [DN / PN]
..... ISO G 3/8 fem. Connection heating / cooling
jacket G 3/8 Materials in
contact with the fluid Pump body
..... 316 / 316L
Membrane PTFE
Valve seat suction side
1.4122 Ball valve suction side
1.3541 Valve seat pressure side
..... 1.4122 Ball valve pressure
side 1.3541 Page 5 of 5 Offer
no. P12-1003758-00 LEWA GmbH, Ulmer Strasse 10, 71229
Leonberg, Phone +49 7152 14-0, lewa@lewa.de,
www.lewa.com Drive.....
..... DS engine Make
..... VEM
Nominal power [kW]
..... 0.55 Nominal speed [1 /
min] 1360 Type of protection (explosion
protection) - Degree of
protection
..... IP55 Mains voltage
..... [V] 400 Mains
frequency [Hz]
50 Size
080 Design
..... B14 / V18 FU - operation
..... [Hz] 10.1- 50.0
Miscellaneous

..... approx. Weight pump [kg] 90	
B21R 8 G 2 MLEN VB IGR115 TPM140	
K21 R 160L 6 model	-FRONT COVER IMB5: 4 pieces - -BACK COVER IMB5: 4 pcs
Srifn46c71-B21g100 L6	
W 21rá;63á;Ká;2	
Vem Kr21r315I6-4 L Ns LI Hw Engine Front Cover	
W 21rá;71á;Ká;6	
P/N K21r100I4	
W 21rá;280á;S8	
W 21rá;71á;Ká;2	
530441	
B21r90s4 H Keb/1 Dod / 9985	Please look at the attchement
K21r 63 K 4 H Dod / 6840	
Repair Kit And Springs (For Pneumatic Valve Vem214)	
03944103 Spen 160I 4 Tpm	
Vem S11p315Ix6 Ns VI Hb Hw Engine Front Cover	
099 603/0005 H K21r	
W 21rá;90á;L8	
W 21rá;71á;Gá;6	
Asenkron	ASENKRON MOTOIR IP55 50 HZ S1 1.1 KW 955 RPM-IE3 W41R 90LHRHPTC IMB14FT115
W 21rá;160á;M8	
Kmer B90I4 347743	
N-Ls Kpr 180	
Ie2-We1r 90 Lw4	
Arc315I8 LI Tws II Hw	
4846 413 3640	
Kunststofflufter 3.02 Mit Befestigungsteil Fur Motor K21r 132 Sx 2	

W 21rá;100á;Lá;8	
Vem K21r 112 M4 H 5081	
W 21rá;90á;Sá;8	
0102942f Type:Y21r315mn9vltwsil	
Mot. Nr: 5716987/739 Type: Kmer 132 M4 Ac P	
Type: K11r 315 S4 LI Hw 175 Ps / 132 Kw - Cos 0,86 - ? 440v ? 216a ? 1780 Rpm ? 60 Hz ? Ip 55	
Kper 80 G4 5031	
B21r 80 G4 Str Mb Dsd	
Kper 90 L2 Ex E Ii T3	
Repair Kit And Springs (For Electrovalve Vem306)	
W 22rá;355á;L2	
Ie3-W43r 225 S4 Tpm Hw	IE3-W43R 225 S4 TPM HW 37kW, 1475min-1, 400 / 690V, D / Y, 50Hz, IN B3 - IP55, Th. Class 155 (F / B), operating mode S1, rating plate de / en, available power at Coolant temperature 45 ° C and installation altitude 1000m: 35.1 kW Color system 01 moderate (KK C2), RAL 7031 blue gray IEC / EN 60034-1 Coolant temperature 45 ° C Vibration severity level A 1 set of PTC thermistors Easy storage Fixed bearing N side Balance with half feather key standard documentation Engine no. 9053203 with + 45 ° C ambient temperature
W 21rá;315á;Lx8	
177b8313 1.5kw	
S11h 280s 6 VI Hw	
Mm11044-Pp	
W 21rá;280á;M8	
K21r 225 M4 Tws Hw , Vem Ie3-W41r 225 M4 Tpm Hw B3	
W 21rá;80á;Gá;8	
M21r 90 S2t	
Kmr 90 L4r	
Mot.Nr: 15119322 Type: K11r180I4 1765 U/Min	
W 21rá;315á;My8	

Type :K210 112 M 12-6l	
W21rá;225á;M8	
Kper 225 M4 P Fws Ns,45kw,1465 Rpm	
W21rá;56á;Ká;2	
Vem K21r 80 G 4 H 0,75 Kw	
60l 8742 E1	
M21r 90 L 4t	
Ie211404030001	
Fbi Bg 200	
K21o 80 G 4 Bah Fds-K Ts140/2306	
K21r 90 L4 - , By Ie211004030001	
22 Kw 300 U / Min	Flanged
Vem-Motors-Verlõ;Ngerung-F3;R-Fbi-Zarge-Istanbul-Turkiye	
W21rá;56á;Ká;4	
Vem Ie3-W41r 225 S4c Tpm Hw B3	
W21rá;180á;L8	
7aa100l04k 2.2 Kw 1420	
Typ (Vem): K21r 63 G 4	Modification.3: H Th.K.155 TS140 El.Ausf. : 230: 220-240 / 400: 380-420 V 275: 255-290 / 480: 440-500 V D / Y 50/60 Hz Design: IP55 IM B14 FT75 Power: 0.18 kW 0.21 kW S1 n (syn): 1500 min ⁻¹ 1800 min ⁻¹ Color: FS01: KK C 2 RAL 7031: blue gray silk matt Power-Sch: VEM ALU
5783302	
Vem Ie3-W41r 225 M4 Tpm Hw B3	
K21r 132 Sx 2t Fds Ts140/3931	
Ie3-W41r 250 M4 Ee Tpm Hw	
W21rá;71á;Gá;4	
Kper90l2	
K21r 71 G4h	
Ie1 K21r 132 S4	
21r 90lv4 / B62 230/400v, 7.4/4.3a	
Ie2-We2r 180l 6 Tpm Hw	

4301 373741-13 Å 9978	
Maã223;E: 20x12,5x32	
180436 / 0034	
V1ff215 Ip55 /Mbr/	
W21rá;315á;M8	
Srifn86c22.4 Motor Bu1g 225 M4	
Vem Ie3-W41r 160 M4 Tpm Hw	
0-342-A-12	
Keper225 S4 Tws	
K11r 200 Lx2 Tpm Hb Kv Hw	
W21rá;315á;S8	
43219103 / Ie3-W41r 180m 2 C St Tpm Hw	22.00 kW, 2975 rpm, 400/690 V D / Y, 50 Hz, IM B5 / V1, IP55, th.K.155 (F / B) Rating plate German / Engl. Rating plate: 400 / 690V (zone B) 50Hz 22,0kW 460V (Zone B) 60Hz 26,0kW therm. winding protection 1 set of PTC thermistors copper rotors Housing with 8 threaded holes D-side Color System 01 moderate (KK C2), RAL 7031 blue gray Balance with half feather key according ident.No. 41585003
W21rá;315á;Mx8	
K21r 250m 4 Tws Hw- Ie3-W41r 250 M4 Ee Tpm Hw	
Weir-160-M4 B5ie2 , Ie3-W41r 160 M4 Hw!!!	
Maã223;E: 16x12,5x32	
Arc 315 L8	
Ie3-W41r 225s 4 C St Tpm Hw	Ar nr. 41682603 37.00 kW, 1490 rpm, 400/690 V D / Y, 50 Hz, IM B3, IP55, th.K.155 (F / B) Rating plate German / Engl. Rating plate: 400 / 690V (zone B) 50Hz 37,0kW 460V (Zone B) 60Hz 40,0kW therm. winding protection 1 set of PTC thermistors copper rotors Housing with 8 threaded holes D-side Color System 01 moderate (KK C2), RAL 7031 blue gray Balance with half feather key
8221301	
W21r 80 G 4 Ie2	
W21rá;315á;L8	
L11/1 B5rdn For K21r 112 M4 , By W41r112m4h	

W 21rá;100á;Lx8
Front Cover For Mt 315 La-2
Fbi-Zarge
Ie2-We2r 132 M6
K21f 90 L2 Tk
Ie3-W41r 90 L4.
0 342 A 15
K21r 225 S4 Hw , Vem Ie3-W41r 225 S4c Tpm Hw B3
0102201 A05f
Ie2-We1r 112 M4 Hw
W 21rá;250á;M8
No:167171/0012h Type:K21v 315m 4 Ll Tws Hb Il Dl Kv Hw
Srifn26b9 Motor B21g 90 L4
W 21rá;80á;Ká;4
W 21rá;200á;L8
W 21rá;56á;Gá;2
Spare Foot For Ie2-W21r 200 Lx6 Tpm Hw
3 Typ K21r 100 Lz4/8840
60034 – 1
Ku2r355m2
5433502 (2.02)
K21r 100 L6
W 21rá;132á;S8
W 21rá;225á;S8
Vem Kr21r315l6-4 L Ns Ll Hw Engine Back Cover
Voltage: 575/3/60hz. Rpm: 3460 Amps: 5.65- 3.25
IE3-W41R 225 M2 HW 45kW, 2960min-1, 400 / 690V, D / Y, 50Hz, IM B3 IP55, Th. Cl. 155 (F / B), Operating mode S1, Nameplate de / en, Color system 01 moderate (KK C2), RAL

Ie3-W41r 225 M2 Hw	7031 blue gray IEC / EN 60034-1 Vibration severity level A Easy storage Fixed bearing N side Balancing with half feather key standard documentation
13611403 (K21r 160l 4 Kv Hw)	
W21rá;63á;Gá;4	
Srifn56b8 Motor Arg 160 M-6	
5795802 Zu Motor K21r 315m 4 Il Kty Ll Hw / 193487-03	
K21r 112 M4. By W41r112m4h	
(Ie1)-K21r 132 Sx2t	
W21rá;132á;M8	
W21rá;71á;Ká;4	
Nr: 135908/0020h K21r 132s 4 Hw , Ie211404030001	
W21rá;56á;Gá;4	
W21rá;63á;Gá;2	
P/N K21r315mx4/Ns Ll Tws Kv Hw	
Srifn56c16b200 Motor B21g 90 L6	
Ie3-W41r 80 G2	
K21r 160m 4 Tws Hw Alte Typenbezeichnung/Neue Typenbezeichnung Vem Ie3-W41r 160 M4 Tpm Hw B3/B5	
24035/0037 F Type K11r 280 84 Ns 0w	
Ie3-W41r 160 M4 Hw	
W41r112m4h	
W21rá;80á;Ká;6	
Sped 200 L For Din En 60034-1 Motor No:149017 002 H 28.5 Ps/21 Kw 1465 D/Dk 50 Hzsped 200 L 4 Hw 220	
5433602	
5952302 (1.03)	
Ie2-We1r 132s 4 Hw	
Vem Ie3-W41r 160 M4 Tpm Hw B3/B5	
W21rá;160á;Mx8	

[7718702 Zu Motor K21r 315m 4 II Kty LI
Hw / 193487-03](#)[5089 K21r 112 M4 Tpm](#)[W21rá;71á;Gá;2](#)[5085 Vem K21r 71 G4 Culus
0815324025904h](#)[0 342 A 07](#)[Kmr 90 L4r By K20r 90 L4](#)[Kper 90 L4 H Ex Ii 2d Extda21](#)[0102201-A05f Type: Y21r280s4nsvltws](#)[Exproof K21r 80 G 2, By Ie3-W41r 80 G2](#)[W21rá;80á;Ká;8](#)[D-Ls Kpr 180/2](#)[79343/0017 F Type K11r 225 M4 0w](#)[K21r 200 L4 - , - Vem Ie3-W41r 225 S4c
Tpm Hw B3](#)[Kper 100 L 4 Tpm 140, 217970405](#)[W21rá;63á;Ká;4](#)[K21r 160 L4 Tpm Hw](#)[Motortyp: \(Ie1\)-K21r 90 L2](#)[Sph 200 M 6](#)[Vem S11p315lx6 Ns VI Hb Hw Engine
Back Cover](#)[Srifn56c71 Motor B21g 132 S6](#)[Srifn96c100-A21g 160 L6](#)[W21r 80 G6](#)[136114/ 0019 H K21r 160 L 4 Kv Hw ,
By 13611403 \(K21r 160I 4 Kv Hw\)](#)[K21r 100 L6-4I](#)[W21rá;112á;Mv8](#)[W21rá;160á;L8](#)[Thermal Board For Motor K21r 180I 4kv
VI Hw](#)

Gmfw 1416-32
K21r 80 K 4 1xm20
0-342-A-07
Kper 63 G 4 H Dsd Kns Laip10/ 7679
5,5 Kw 1400 Devirâ;
Per 90 S4 Kal140 Tlb960 Codeh/G
Srifn36c45 B21g 112 M 6
(Ie1)-K21r 132 S4 T