	pumps	, ,			30	п Обі	цеп	ИТ
		nd rinse p	oumps			0	-	
S	LGB					vsezi	p./u	
<ul> <li>electric components</li> </ul>	E			R	+7(8	12)98	87-0	8-8
	L.		5			GEV No.	499220	Ref. No.
		. 0				description		1½" outlet ø 1½ 30mm rotation
			<b>9</b> .)	-		spare parts for	499220	
	1					1	GEV No.	365017
	GEV No.	500334	Ref. No.		111130 ZF130SX	8	operating cap	acitor capacity
	description	0,37kW 0,54HP	L 220mm rotatio	on direction rig	SX 230V 50Hz 1 phase ht capacitor 10µF LGB		à	
	spare parts for	500334	nlet ø 1¼" ITmm outlet ø 1" ETmm	ST.	27			
	1	GEV No.	365012	Ref. No.	-	1		1 500
	0	operating capa	citor capacity 6,3	3μF 450V				
	and a	GEV No.	510122	Ref. No.	0002R			Barl
		pump cover LG	B inlet ø 28 mm	outlet ø 26 mn	n		1 B	3.5
	9	GEV No.	510703	Ref. No.	1001R 1058R N/A			air
	$\mathbf{\nabla}$	mechanical sha	ft seal for shaft ø	ø 13 mm		1		
	-	GEV No.	521085	Ref. No.	0106-1R	GEV No.	500599	Ref. No.
		impellor ø 72 m	ım H 17 mm thre	ead M7L shaft (	ə 13 mm			
		GEV No.	528800	Ref. No.	0042R	description		28mm outlet ø 2HP L 175mm r
	$\bigcirc$	O-ring EPDM th	ickness 2,62 mn	n ID ø 75,87 mr	n	spare parts for		
	accessories for	500334				1	GEV No.	365012
		GEV No.	503030	Ref. No.	_	8	operating cap	acitor capacity
		round filters ou	tflow				GEV No.	510703
	100	GEV No.	503108	Ref. No.		0	mechanical sh	haft seal for sha
	Contraction of the second	round filters ou	tflow			1	GEV No.	521119
		GEV No.	506015	Ref. No.	-	10		GB inlet ø 28 m
	$\bigcirc$	O-ring EPDM th	ickness 3,53mm	ID ø 39,69mm			GEV No.	521228
		-				(Page 100)		

510072

O-ring EPDM thickness 3,53mm ID ø 32,93mm

Ref. No.

GEV No.

Sezi 2)98		5-81		
GEV No.	499220	Ref. No.	GISH3	5-V D55
GEV No. description	pump inlet ø 1½	" outlet ø 1½" typ	GISH3 e GISH35-V D55 2 ion right capacito	30V 50Hz 1 pha-
	pump inlet ø 1½	" outlet ø 1½" typ	e GISH35-V D55 2	30V 50Hz 1 pha-
description	pump inlet ø 1½ se 0,17kW L 230n	" outlet ø 1½" typ	e GISH35-V D55 2	30V 50Hz 1 pha-



spare parts for

501525

365031

operating capacitor capacity  $4\mu\text{F}$  450V

GEV No.

		600		erri.	spare parts fo	or 501525			Guarnizione
	- d					GEV No.	509002	Ref. No.	per Pompa CRC-R DX EPR 2570A
			.8	and and a second		O-ring EPDM	1 thickness 2,62	mm ID ø 82,22m	m
				+7(81	1200	GEV No.	<b>510</b> 703	Ref. No.	1001R 1058R N/A
	20	6 B.			-15	mechanical s	shaft seal for sha	ift ø 13 mm	
	1	Cal 1	a: /	to an a start of the		GEV No.	698765	Ref. No.	N/A
	-					impellor ø 70	) mm H 21 mm r	otation direction	right
10	A PE					GEV No.	698770	Ref. No.	N/A
1		1			*	pump cover l	LGB inlet ø 28 m	nm outlet ø 22/28	mm
GEV No.	501503	Ref. No.		C.F.2745 LA 40 SX		~	The A		
escription				2745 230V 50Hz 1 capacitor 4µF LGB	-	56		10	
pare parts for	501503						1 pal		
1	GEV No.	365031	Ref. No.	—	ý.	10		1 12	
6	operating cap	pacitor capacity 4µ	JF 450V			1	sel "	12	1
$\bigcirc$	GEV No.	509002	Ref. No.	Guarnizione per Pompa CRC-R DX EPR 2570A	1		C	A	
$\smile$	O-ring EPDM	thickness 2,62mm	ו ID ø 82,22mm					CR	C-R DX 2570
9	GEV No.	510703	Ref. No.	1001R 1058R N/A	GEV No.	499099	Ref. No.		EPR2570 EPR2570A
6	mechanical s	haft seal for shaft o	ø 13 mm		description			6mm type CRC-R I	OX 230V 50Hz 1
	GEV No.	698765	Ref. No.	N/A	spare parts for		L 175mm rotation	direction left cap	acitor 4µF LGB
	impellor ø 70	mm H 21 mm rota	ation direction rig	ght	spare parts for	GEV No.	365031	Ref. No.	_
-	GEV No.	698770	Ref. No.	N/A		operating cap	bacitor capacity 4	uF 450V	
e l	pump cover l	LGB inlet ø 28 mm	outlet ø 22/28m	m	$\bigcirc$	GEV No.	509002	Ref. No.	Guarnizione pe Pompa CRC-R
					$\cup$		thickness 2 62mm		DX EPR 2570A
						U-HING EPUIN	thickness 2,62mn	משטוי סב,2211111	
	1	Ching of	6			CEVIN	F10705	D.C.N.	1001R 1058R
	-	5	1 . "		9	GEV No.	510703	Ref. No.	1001R 1058R N/A
	E	R	0	2	•	mechanical sł	naft seal for shaft	ø 13 mm	N/A
	50	R		C	•				
	50	Ø			°0 1	mechanical sh GEV No.	naft seal for shaft	ø 13 mm Ref. No.	N/A
					°© 1000	mechanical sh GEV No.	naft seal for shaft 521091	ø 13 mm Ref. No.	N/A 2576R 2574R Girante per Pompa CRC-R DX
To as					°0 100 100	mechanical sh GEV No. pump cover L GEV No.	GB inlet ø 28 mm	ø 13 mm Ref. No. outlet ø 26 mm	N/A 2576R 2574R Girante per Pompa CRC-R DX EPR2570A
A load					°© 1000	mechanical sh GEV No. pump cover L GEV No.	GB inlet ø 28 mm	ø 13 mm Ref. No. outlet ø 26 mm Ref. No.	<ul> <li>N/A</li> <li>2576R</li> <li>2574R Girante per Pompa CRC-R DX EPR2570A</li> </ul>
1					°0 100 100	mechanical sh GEV No. pump cover L GEV No.	GB inlet ø 28 mm	ø 13 mm Ref. No. outlet ø 26 mm Ref. No.	<ul> <li>N/A</li> <li>2576R</li> <li>2574R Girante per Pompa CRC-R DX EPR2570A</li> </ul>
1 <b>3EV No.</b>	501525	Ref. No.		CF 3091 LA 40 SX	°0 100	mechanical sh GEV No. pump cover L GEV No.	GB inlet ø 28 mm	ø 13 mm Ref. No. outlet ø 26 mm Ref. No.	<ul> <li>N/A</li> <li>2576R</li> <li>2574R Girante per Pompa CRC-R DX EPR2570A</li> </ul>

Ref. No.

\_



2753-1 ZF115SX

EPR2753

GEV No.

description

spare parts for

499061

499061 GEV No. Ref. No.

0,21kW L 190mm capacitor 5µF LGB

365017

operating capacitor capacity  $5\mu F 450V$ 

pump inlet ø 28mm outlet ø 26mm type ZF115SX 230V 50Hz 1 phase

Ref. No.

1			31/1 
GEV No.	500342	Ref. No.	ZF119SX (BL19655)

GEV No.	499204	Ref. No.	ZF	119SX
description	phase 0,15kW 0,2		m type ZF119SX 2 ation direction rig m LGB	
spare parts for	499204			
12	GEV No.	365017	Ref. No.	-
0	operating capaci	tor capacity 5µF 4	50V	
9	GEV No.	510703	Ref. No.	1001R 1058R N/A
0	mechanical shaft	seal for shaft ø 13	3 mm	
-	GEV No.	521057	Ref. No.	1650R
T	pump cover LGB	inlet ø 28 mm ou	tlet ø 26 mm	
	GEV No.	521114	Ref. No.	Girante per Pompa ZF119SX C.F.2126
	impellor ø 48 mn	n H 17 mm pump	type ZF119SX	
$\sim$	GEV No.	528800	Ref. No.	0042R
$\bigcirc$	O-ring EPDM thic	kness 2,62 mm IE	0 ø 75,87 mm	

ООЩ	ellin		
sezip.	ru		
2)96./	-08-8	10)	1
<u> </u>	and and	3 11	9
VIN		1	
	-00	>	
1			

GEV No.	500936	Ref. No.	ZF	119SX			
description	pump inlet ø 28mm outlet ø 26mm type ZF119SX 230V 50Hz 1 phase 0,24kW 0,33HP L 190mm rotation direction right capacitor 5 $\mu$ F LGB						
spare parts for	ts for 500936						
-22	GEV No.	365017	Ref. No.	-			
0	operating capaci	tor capacity 5µF 4	50V				
	GEV No.	521057	Ref. No.	1650R			
T	pump cover LGB inlet ø 28 mm outlet ø 26 mm						
	GEV No.	528800	Ref. No.	0042R			
$\bigcirc$	O-ring EPDM thickness 2,62 mm ID ø 75,87 mm						
accessories for	500936						
1	GEV No.	550964	Ref. No.	_			
and a second	fastening angle f	or pump					



Table continues overleaf

v	
٩	
C	5
č	5
F	
С	
Ū	
÷	
1	
T	
đ	
ā	
-u	

spare parts f	or 499132							
and i	GEV No.	521057	Ref. No.	1650R				
T	pump cover LGB inlet ø 28 mm outlet ø 26 mm							
A	GEV No.	521085	Ref. No.	0106-1R				
	impellor ø 72	impellor ø 72 mm H 17 mm thread M7L shaft ø 13 mm						
$\frown$	GEV No.	528800	Ref. No.	0042R				
$\bigcirc$	O-ring EPDN	A thickness 2,62	mm ID ø 75,87	mm				
1	6	2	1 Anna	0				
1	A State			8				
•	500542	Ref. No.		EPR0459 ZF130DX				
GEV No.	pump inlet ø	28mm outlet ø 2						
1 GEV No. description spare parts fo	pump inlet ø se 0,3kW 0,41	28mm outlet ø 2		ZF130DX DX 230V 50Hz 1 ph				
GEV No.	pump inlet ø se 0,3kW 0,41	28mm outlet ø 2		ZF130DX DX 230V 50Hz 1 ph				
GEV No.	pump inlet ø se 0,3kW 0,41 or 500542 GEV No.	28mm outlet ø 2 HP L 190mm rota	tion direction left	ZF130DX DX 230V 50Hz 1 ph				
GEV No.	pump inlet ø se 0,3kW 0,41 or 500542 GEV No.	28mm outlet ø 2 HP L 190mm rota 365012	tion direction left	ZF130DX DX 230V 50Hz 1 ph				
GEV No.	pump inlet ø se 0,3kW 0,41 r 500542 GEV No. operating cap	28mm outlet ø 2 HP L 190mm rota 365012 Dacitor capacity 6,	tion direction leff Ref. No. 3μF 450V Ref. No.	ZF130DX DX 230V 50Hz 1 ph t capacitor 6,3μF LC 				
GEV No.	pump inlet ø se 0,3kW 0,41 r 500542 GEV No. operating cap	28mm outlet ø 2 HP L 190mm rota 365012 Dacitor capacity 6, 510703	tion direction leff Ref. No. 3μF 450V Ref. No.	ZF130DX DX 230V 50Hz 1 ph t capacitor 6,3μF LC 				
GEV No.	pump inlet ø se 0,3kW 0,41 GEV No. operating cap GEV No. mechanical sl	28mm outlet ø 2 HP L 190mm rota 365012 Dacitor capacity 6, 510703 haft seal for shaft	tion direction left Ref. No. 3µF 450V Ref. No. ø 13 mm Ref. No.	ZF130DX DX 230V 50Hz 1 ph t capacitor 6,3μF LC — 1001R 1058R N/A				

GEV No.

528800

O-ring EPDM thickness 2,62 mm ID ø 75,87 mm

Ref. No.

0042R

sezi 2)98	p.ru 87-08	8-81				
GEV No.	500494	Ref. No.	EP	-0551 R0551 130DX		
description			n type ZF130DX 2 direction left capa			
spare parts for	500494					
12	GEV No.	365012	Ref. No.	_		
0	operating capacitor capacity 6,3µF 450V					
9	GEV No.	510703	Ref. No.	1001R 1058R N/A		
0	mechanical shaft	seal for shaft ø 13	3 mm			
1 m	GEV No.	521107	Ref. No.	0001R		
Ver	pump cover LGB inlet ø 28 mm outlet ø 26 mm					
-	GEV No.	521228	Ref. No.	0105-1R		
1	impellor ø 72 mn	n H 17 mm rotatio	n direction left			
	GEV No.	528800	Ref. No.	0042R		
$\bigcirc$	O-ring EPDM thic	:kness 2,62 mm ID	) ø 75,87 mm			

ощепит



Table continues overleaf

#### LGB PUMPS

1

GEV No.

description

e

spare parts for

500382

500382

GEV No.

GEV No.

GEV No.

Ref. No.

pump inlet ø 28mm outlet ø 26mm type ZF131DX 230V 50Hz 1 pha-

se 0,2kW 0,26HP L 180mm rotation direction left capacitor 6,3µF LGB

1       Image: Second sec	0882R
GEV No.       521085       Ref. No.       0106-1R         Impellor ø 72 mm H 17 mm thread M7L shaft ø 12 mm       GEV No.       528800       Ref. No.         O-ring EPDM thickness 2,62 mm ID ø 75,87 mm       GEV No.       528800       Ref. No.         O-ring EPDM thickness 2,62 mm ID ø 75,87 mm       Impellor ø 72 mm H 17 mm thread M7L shaft ø 12 mm       Impellor Ø 72 mm H 16 mm ID ø 75,87 mm         FEV No.       500583       Ref. No.       0042R         Purp Infet a 28mm outlet a 26mm type ZF1310X2       purp Infet a 28mm outlet a 26mm type ZF1310X2         Purp Infet a 28mm outlet a 26mm type ZF130SX 230V 50Hz1 phase 0,2KW 0,27HP L 195mm motation direction right capacitor 6,3µF L606       GEV No.         South A South A Ref. No.       0951 R       GEV No.       510703       Ref. No.         Marchanical shaft seal for shaft a 13 mm       GEV No.       521224       Ref. No.         GEV No.       510703       Ref. No.       0951 R       impellor e 71 mm H 16 mm M7L         GEV No.       510703       Ref. No.       0951 R       impellor e 72 mm H 17 mm rotation direction left         Marchanical shaft seal for shaft a 13 mm       GEV No.       521524       Ref. No.         GEV No.       521524       Ref. No.       purp cover LGB inlet a 28 mm outlet a 26 mm	
impellor ø 72 mm H 17 mm thread M7L shaft ø 12 mm         GEV No.       528800       Ref. No.       0042R         O-ring EPDM thickness 2.62 mm ID ø 75,87 mm       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 17 mm thread M7L shaft ø 13 mm       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 17 mm thread M7L shaft ø 13 mm       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 72 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 71 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 71 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm ID ø 75,87 mm         Impellor ø 71 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm H 17 mm rotation direction right capacitor 6,3 μF LGB         Impellor ø 71 mm H 16 mm M7L       0 mg E ri N t ickne s 2,7 2 mm H 17 mm rotation direction right capacitor 6,3 μF LGB         Impellor ø 71 mm H 16 mm M7L       0 mg E ri N t ickne s 2,8 0 mg otter 2,8 m	
GEV No.         52800         Ref. No.         0042R           O-ring EPDM thickness 2,62 mm ID ø 75,87 mm         Image: Constraint of the second of the s	0042R
O-ring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Oring EPDM thickness 2,62 mm ID ø 75,87 mm         Implicit 0 2 mm ID ø 75,87 mm         Differmine ID mm ID mm ID mm ID mm Supporting Provide ID State ID mm Supporting Provide ID mm SupportID mm SupportiD mm Supporting Provide ID mm SupportID mm	ı
1         SEV No.       500583       Ref. No.       EPR1219 ZF1305X         SEV No.       500583       Ref. No.       EPR1219 ZF1305X         pump inlet 0 28mm outlet 0 26mm type ZF1305X 230V 50Hz 1 phase 0.2kW 0.27HP L 195mm rotation direction right capacitor 6.3µF LGB         pare parts for       500583         GEV No.       500503         GEV No.       500503         GEV No.       510703         mechanical shaft seal for shaft o 13 mm         GEV No.       510703         GEV No.       521524         GEV No.       528800	
1         GEV No.       500583       Ref. No.       EPR1219 ZF130SX         gescription       pump inlet ø 28mm outlet ø 26mm type ZF130SX 230V 50Hz 1 phase 0,2KW 0,27HP L 195mm rotation direction right capacitor 6,3µF LGB         gepre parts for       500583         GEV No.       50904         gere parts for       500583         gere parts for       501703         gere parts for       502128         gere parts for       510703         gere parts for       510703         gere parts for shaft ø 13 mm         gere No.       521524	
1       GEV No.       500583       Ref. No.       EPR1219 ZF1305X       ger parts for 500555         gescription       pump inlet a 28mm outlet a 26mm type ZF1305X 230V 50Hz 1 phase 0,2KW 0,27HP L 195mm rotation direction right capacitor 6,3µF LGB       GEV No.       510703       Ref. No.         gescription       geV No.       500583       GEV No.       500904       Ref. No.       0951R         impellor a 71 mm H 16 mm M7L       GEV No.       510703       Ref. No.       0951R         GEV No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521228       Ref. No.         GEV No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         ger No.       500700       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         ger No.       500703       Ref. No.       1001R 1058R       GEV No.       521524       Ref. No.         ger No.       528800       Ref. No.       1001R 1058R       GEV No.       528800       Ref. No.	PR0532
1   SEV No. 500583 Ref. No. EPR1219 ZF130SX   pump inlet ø 28mm outlet ø 26mm type ZF130SX 230V 50Hz 1 phase 0,2kW 0,27HP L 195mm rotation direction right capacitor 6,3µF LGB GEV No.   pare parts for 500583   gEV No. 50904   GEV No. 50904   gEV No. 50904   gEV No. 50904   gEV No. 510703   gEV No. 521524   gEV No. 521524   gEV No. 528800	F131DX
1GEV No. $500583$ Ref. No. $EPR1219$ ZF130SX $GEV No.$ $365012$ Ref. No.Bescriptionpump inlet ø 28mm outlet ø 26mm type ZF130SX 230V 50Hz 1 phase 0,2kW 0,27HP L 195mm rotation direction right capacitor 6,3µF LGB $GEV No.$ $510703$ Ref. No.GEV No. $509004$ Ref. No. $0951R$ $GEV No.$ $510703$ Ref. No.GEV No. $509004$ Ref. No. $0951R$ $GEV No.$ $521228$ Ref. No. $mpellor ø 71 mm T/L$ $I001R 1058R$ mchanical shaft seal for shaft ø 13 mm $GEV No.$ $521524$ Ref. No. $Machanical shaft seal for shaft ø 13 mmGEV No.521524Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.521524Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.521524Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.521524Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.521524Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.521524Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.528800Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.521524Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.528800Ref. No.Machanical shaft seal for shaft ø 13 mmGEV No.528800Ref. No.$	ft capacitor 6,3
GEV No.       500583       Ref. No.       EPR1219 ZF130SX       GEV No.       365012       Ref. No.         description       pump inlet ø 28mm outlet ø 26mm type ZF130SX 230V 50Hz 1 phase 0,2kW 0,27HP L 195mm rotation direction right capacitor 6,3µF LGB       GEV No.       510703       Ref. No.         spare parts for       500583       GEV No.       509004       Ref. No.       0951R         impellor ø 71 mm H 16 mm M7L       0951R       GEV No.       521228       Ref. No.         GEV No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         GEV No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         GEV No.       521524       Ref. No.       1001R 1058R       GEV No.       521524       Ref. No.         mechanical shaft seal for shaft ø 13 mm       GEV No.       521524       Ref. No.         mechanical shaft seal for shaft ø 13 mm       GEV No.       521524       Ref. No.         mechanical shaft seal for shaft ø 13 mm       GEV No.       528800       Ref. No.	
Set V No.       S00583       Ref. No.       ZF130SX       operating capacitor capacity 6,3µF 450V         tescription       pump inlet ø 28mm outlet ø 26mm type ZF130SX 230V 50Hz 1 phase 0,2kW 0,27HP L 195mm rotation direction right capacitor 6,3µF LGB       GEV No.       510703       Ref. No.         spare parts for       500583       GEV No.       509004       Ref. No.       0951R       GEV No.       521228       Ref. No.         impellor ø 71 mm H 16 mm M7L       I001R 1058R N/A       GEV No.       521524       Ref. No.         GEV No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         get No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         GEV No.       521524       Ref. No.       GEV No.       521524       Ref. No.         get No.       GEV No.       528800       Ref. No.         get No.       S28800       Ref. No.         get No.       S28800       Ref. No.	-
GEV No.       509004       Ref. No.       0951R         GEV No.       509004       Ref. No.       0951R         impellor ø 71 mm H 16 mm M7L       GEV No.       510703       Ref. No.         GEV No.       510703       Ref. No.       0951R         impellor ø 71 mm H 16 mm M7L       GEV No.       510703       Ref. No.         mechanical shaft seal for shaft ø 13 mm       GEV No.       521228       Ref. No.         mechanical shaft seal for shaft ø 13 mm       GEV No.       521524       Ref. No.         mechanical shaft seal for shaft ø 13 mm       GEV No.       521524       Ref. No.         GEV No.       521524       Ref. No.       pump cover LGB inlet ø 28 mm outlet ø 26 mm         GEV No.       528800       Ref. No.	
GEV No.       509004       Ref. No.       0951R         impellor ø 71 mm H 16 mm M7L       GEV No.       521228       Ref. No.         GEV No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         mechanical shaft seal for shaft ø 13 mm       GEV No.       521524       Ref. No.         GEV No.       510703       Ref. No.       1001R 1058R N/A       GEV No.       521524       Ref. No.         GEV No.       521524       Ref. No.       pump cover LGB inlet ø 28 mm outlet ø 26 mm       GEV No.       528800       Ref. No.	
impellor ø 71 mm H 16 mm M7L                  GEV No.               510703               Ref. No.               impellor ø 72 mm H 17 mm rotation direction left                 GEV No.               510703               Ref. No.               GEV No.               S21524               Ref. No.                 mechanical shaft seal for shaft ø 13 mm               Mole seal for shaft ø 13 mm               GEV No.               S21524               Ref. No.                 GEV No.               S200               Ref. No.               mu               GEV No.               S21524               Ref. No.	1001R 1058R N/A
GEV No.       510703       Ref. No.       1001R 1058R N/A         mechanical shaft seal for shaft ø 13 mm       GEV No.       521524       Ref. No.         GEV No.       528800       Ref. No.	1001R 1058R N/A
GEV No.     \$10703     Ref. No.     N/A       mechanical shaft seal for shaft ø 13 mm     mechanical shaft seal for shaft ø 13 mm     GEV No.     \$21524     Ref. No.	
GEV No. 528800 Ref. No.	N/A
	N/A
	N/A 0105-1R
O-ring EPDM thickness 2,62 mm ID ø 75,87 mm	N/A 0105-1R

365012 Ref. No. operating capacitor capacity  $6,3\mu F$  450V 1001R 1058R Ref. No. 510703 N/A mechanical shaft seal for shaft ø 13 mm 0105-1R 521228 Ref. No. impellor ø 72 mm H 17 mm rotation direction left

EPR0542

ZF131DX

				20	spare parts	for 490 201			
	0			SIL	Sha a Saue	GEV No.	521228	Ref. No.	0105-1R
		W.			1	_		otation direction	
	-	216			vsez	GEV No.	528800	Ref. No.	0042R
1	1 180	2.2			0				
C		1 St.		+7(8)	1219	O-ring EPD	1 thickness 2,62	mm ID ø 75,87	mm
	M.	(					a contraction of the second se		,5
EV No.	500582	Ref. No.	Z	EPR1002 EPR1453 F131DX 1002		a	160	10	
escription				DX 230V 50Hz 1 pha- t capacitor 6,3µF LGB		1	X 1	C	
are parts f						(			
	GEV No.	365012	Ref. No.	-	1				
3	operating cap	bacitor capacity 6,	3μF 450V		GEV No.	500094	Ref. No.		EPR0744 ZF131SX
0	GEV No.	510703	Ref. No.	1001R 1058R N/A	description			6mm type ZF131 on direction left ca	SX 230V 50Hz 1
		haft seal for shaft			spare parts fo				
	GEV No.	521084	Ref. No.	1263R	-05	GEV No.	365012	Ref. No.	-
	pump cover L	-GB inlet ø 28 mm	outlet ø 25 mm		0	operating ca	pacitor capacity 6	,3μF 450V	
and a	GEV No.	521228	Ref. No.	0105-1R		GEV No.	502266	Ref. No.	0881R
	impellor ø 72	mm H 17 mm rot	ation direction le	ft	ST.	pump cover i	nlet ø 28 mm out	let ø 26 mm	
	GEV No.	528800	Ref. No.	0042R					1001R 105
$\bigcirc$	O-ring EPDM	thickness 2,62 mr	m ID ø 75,87 mm		9	GEV No.	510703	Ref. No.	N/A
					0	mechanical s	haft seal for shaft	ø 13 mm	_
	1	T			-	GEV No.	521085	Ref. No.	0106-1R
8-10	Carlos					impellor ø 72	mm H 17 mm th	read M7L shaft ø 1	I3 mm
1000	1-22/-	2				GEV No.	528800	Ref. No.	0042R
	-4	8	C is	(6)	$\bigcirc$	O-ring EPDM	thickness 2,62 m	m ID ø 75,87 mm	
			10.						
iEV No.	499301	Ref. No.		EPR1644 ZF131DX					
escription		28mm outlet ø 20 5mm rotation dire		DX 230V 50Hz 1 pha- tor 6 3uELGB					
are parts fo									
	GEV No.	365012	Ref. No.	_					
0	operating cap	pacitor capacity 6,	3μF 450V						
8	GEV No.	510703	Ref. No.	1001R 1058R N/A					
0	mochanical	hoft coal far also f	- 12	17/71					

4

mechanical shaft seal for shaft ø 13 mm

521084

pump cover LGB inlet ø 28 mm outlet ø 25 mm

Ref. No.

1263R

GEV No.



mechanical shaft seal for shaft ø 13 mm

Table continues overleaf

• •	<b>r</b> 500979			
13	GEV No.	521099	Ref. No.	1580-1R
	impellor ø 72	2 mm H 17 mm t	hread M7R shaft	ø 13 mm
$\frown$	GEV No.	528800	Ref. No.	0042R
$\bigcirc$	O-ring EPDM	1 thickness 2,62	mm ID ø 75,87 i	<sup>mm</sup>
Hr it			10 10	
1		-	NV.	<i>,</i>
·	500567	Ref. No.		EPR1626 ZF121DX
GEV No.	pump inlet ø	28mm outlet ø 2	8mm type ZF1211 irection left capac	ZF121DX DX 230V 50Hz 1 pha-
1 GEV No. description spare parts for	pump inlet ø se 0,25kW L 1	28mm outlet ø 2		ZF121DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø se 0,25kW L 1	28mm outlet ø 2		ZF121DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No.	28mm outlet ø 2 95mm rotation d	Ref. No.	ZF121DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No.	28mm outlet ø 2 95mm rotation d 365012	Ref. No.	ZF121DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No. operating cap	28mm outlet ø 2 95mm rotation d 365012 Þacitor capacity 6	Ref. No. 3µF 450V Ref. No.	ZF121DX DX 230V 50Hz 1 pha- itor 6,3μF LGB
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No. operating cap	28mm outlet ø 2 95mm rotation d 365012 Pacitor capacity 6 510703	Ref. No. 3µF 450V Ref. No.	ZF121DX DX 230V 50Hz 1 pha- itor 6,3μF LGB
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No. operating cap GEV No. mechanical sh GEV No.	28mm outlet ø 2 95mm rotation d 365012 hacitor capacity 6 510703 haft seal for shaft	Ref. No.       3µF 450V       Ref. No.       Ø 13 mm       Ref. No.	ZF121DX DX 230V 50Hz 1 pha- itor 6,3μF LGB  1001R 1058R N/A
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No. operating cap GEV No. mechanical sh GEV No.	28mm outlet ø 2 95mm rotation d 365012 bacitor capacity 6 510703 haft seal for shaft 521098	Ref. No.       3µF 450V       Ref. No.       Ø 13 mm       Ref. No.	ZF121DX DX 230V 50Hz 1 pha- itor 6,3μF LGB  1001R 1058R N/A
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No. operating cap GEV No. mechanical sh GEV No. pump cover L GEV No.	28mm outlet ø 2 95mm rotation d 365012 aacitor capacity 6 510703 naft seal for shaft 521098 GB inlet ø 28 mm 521099	Ref. No. 3µF 450V Ref. No. Ø 13 mm Ref. No. 10 outlet Ø 26 mm	ZF121DX DX 230V 50Hz 1 pha- itor 6,3μF LGB 1001R 1058R N/A 1649R 1580-1R
GEV No.	pump inlet ø se 0,25kW L 19 500567 GEV No. operating cap GEV No. mechanical sh GEV No. pump cover L GEV No.	28mm outlet ø 2 95mm rotation d 365012 aacitor capacity 6 510703 naft seal for shaft 521098 GB inlet ø 28 mm 521099	Ref. No. # Ref. No. # Ref. No. # 13 mm Ref. No. # outlet ø 26 mm Ref. No.	ZF121DX DX 230V 50Hz 1 pha- itor 6,3μF LGB 1001R 1058R N/A 1649R 1580-1R

1061 sezi 2)98	p.ru 97-08	8-81		
GEV No.	500483	Ref. No.		ZF121DX
description				OX 230V 50Hz 1 pha- ft capacitor 6,3μF LGE
spare parts for	500483			
1	GEV No.	365012	Ref. No.	-
0	operating capac	itor capacity 6,3	μF 450V	
1	R	T		Q
1	500480	Ref. Ma		EPR2380
GEV No.				ZF131DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP	۶mm outlet ø 28		ZF131DX
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480	8mm outlet ø 28n 9 L 195mm rotati	on direction left	ZF131DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP	8mm outlet ø 28 P L 195mm rotati 365012	on direction left Ref. No.	ZF131DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480 GEV No.	8mm outlet ø 28 P L 195mm rotati 365012	on direction left Ref. No.	ZF131DX DX 230V 50Hz 1 pha-
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480 GEV No. operating capac	Bmm outlet ø 28n P L 195mm rotati 365012 itor capacity 6,3	on direction left Ref. No. μF 450V Ref. No.	ZF131DX DX 230V 50Hz 1 pha- capacitor 6,3µF LGB
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480 GEV No. operating capac	Bmm outlet ø 28 P L 195mm rotati 365012 itor capacity 6,3 510690	on direction left Ref. No. μF 450V Ref. No.	ZF131DX DX 230V 50Hz 1 pha- capacitor 6,3µF LGB
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480 GEV No. operating capace GEV No. mechanical shaf GEV No.	Bmm outlet ø 28 P L 195mm rotati 365012 itor capacity 6,3 510690 it seal for shaft ø	on direction left Ref. No. μF 450V Ref. No. 8 mm ED ø 24 m Ref. No.	ZF131DX DX 230V 50Hz 1 pha- capacitor 6,3µF LGB N/A nm 0815R
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480 GEV No. operating capace GEV No. mechanical shaf GEV No.	Brum outlet ø 28 P L 195mm rotati 365012 iitor capacity 6,3 510690 it seal for shaft ø 521083	on direction left Ref. No. μF 450V Ref. No. 8 mm ED ø 24 m Ref. No.	ZF131DX DX 230V 50Hz 1 pha- capacitor 6,3µF LGB N/A nm 0815R
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480 GEV No. operating capac GEV No. mechanical shaf GEV No. impellor ø 73 mi	Bmm outlet ø 28r P L 195mm rotati 365012 itor capacity 6,3 510690 it seal for shaft ø 521083 m H 13 mm threa 521084	on direction left Ref. No. μF 450V Ref. No. 8 mm ED ø 24 r Ref. No. ad M7R blades 3 Ref. No.	ZF131DX DX 230V 50Hz 1 pha- capacitor 6,3µF LGB N/A nm 0815R
GEV No.	pump inlet ø 28 se 0,29kW 0,4HP 500480 GEV No. operating capace GEV No. mechanical shaf GEV No. impellor ø 73 mi GEV No.	Bmm outlet ø 28r P L 195mm rotati 365012 itor capacity 6,3 510690 it seal for shaft ø 521083 m H 13 mm threa 521084	on direction left Ref. No. μF 450V Ref. No. 8 mm ED ø 24 r Ref. No. ad M7R blades 3 Ref. No.	ZF131DX DX 230V 50Hz 1 pha- capacitor 6,3µF LGB N/A nm 0815R

	P	
	1	

	2.5			<u> 3</u> 11	spare parts f	or 500966			
		-				GEV No.	510703	Ref. No.	1001R 1058R N/A
		a stra			n S Sti	mechanical sł	aft seal for shaft	ø 13 mm	IN/A
	A. S.		2	~	Pleral	GEV No.	521149	Ref. No.	N/A
			10	-7/04	1500	pump cover (	GB outlet ø 33/31	Imm	
and a				<b>T</b> 7(0)	12,90	GEV No.	521150	Ref. No.	N/A
			A ROOM		9		mm H 17 mm thre		
		1	K				_		_
					$\bigcirc$	GEV No. O-ring EPDM	532537 thickness 3,53 m	Ref. No. m ID ø 113,9 n	N/A
1	-		1			. (	2		
GEV No.	500466	Ref. No.		EPR1722 FCI121DX		-			
description		28mm outlet ø 28r / 0,47HP L 200mm r		DX 230V 50Hz 1 left capacitor 6,3µF		(The			
spare parts fo	or 500466	_		_	/	-	TAT		
1	GEV No.	365012	Ref. No.	-				auto	
0	operating cap	acitor capacity 6,3	uF 450V					Ultranial	
9	GEV No.	510703	Ref. No.	1001R 1058R N/A				A THE PARTY	
0	mechanical sh	naft seal for shaft ø	13 mm	_				1-	Col.
	GEV No.	521007	Ref. No.	1774R					NEAT
100 miles	pump cover L	GB inlet ø 28 mm o	utlet ø 26 mm					3	
N	GEV No.	521008	Ref. No.	0109-1R	1			4	
-	impellor ø 72	mm H 22 mm rotat	ion direction left		GEV No.	500351	Ref. No.		5SX 130994
	GEV No.	528800	Ref. No.	0042R	description				apacitor 16µF LGB
$\bigcirc$	O-ring EPDM	thickness 2,62 mm	ID ø 75,87 mm		spare parts fo		265021	DICNI	
					0	GEV No.	365021 citor capacity 16µ	Ref. No. F 425V	_
	1	5-1	6			GEV No.	510703	Ref. No.	1001R 1058R N/A
	D	A STATE			0	mechanical sha	aft seal for shaft ø í	13 mm	IN/A
	24		<b>MA</b>			GEV No.	518294	Ref. No.	_
	/ 0		1 -0		$\bigcirc$	flat gasket rubl	per D1 ø 85mm D2	@ 71mm	
						GEV No.	521234	Ref. No.	N/A
L					0	impellor thread	1 M8L ED ø 93 mm	W 16 mm	
N					0	GEV No.	523509	Ref. No.	-
		)	C			deep-groove b	all bearing type 62	201-2RS	
					$\frown$	GEV No.	532537	Ref. No.	N/A
1					$\bigcirc$	O-ring EPDM tl	nickness 3,53 mm l	ID ø 113,9 mm	
GEV No.	500966	Ref. No.		EPR2111 FC2006					
description		29mm outlet ø 31/ ),95HP L 195mm ro							
spare parts fo									
-000	GEV No.	365021	Ref. No.	_					
6	operating cap	acitor capacity 16µ	IF 425V						

Find the complete and up-to-date range of products in our GEV Webshop

**PUMPS LGB** 



2 98	7-08	-81					
GEV No.	499104	Ref. No.		R1598 135SX			
description	pump inlet ø 30n se 0,37kW L 210m						
spare parts for	499104						
1000	GEV No.	365013	Ref. No.	—			
6	operating capacitor capacity 8µF 400V						
9	GEV No.	510703	Ref. No.	1001R 1058R N/A			
0	mechanical shaft	seal for shaft ø 13	mm				
	GEV No.	521527	Ref. No.	0645R			
S	pump cover LGB inlet ø 30 mm outlet ø 30 mm						
_	GEV No.	521701	Ref. No.	0044R			
$\bigcirc$	pump cover gask	et					



Table continues overleaf

#### LGB PUMPS





image not available

O-ring EPDM thickness 2,62mm ID ø 126,67mm

				Зи 7(8	11 061 vsezi 12)98	uren p.ru 7-0	8-81		
GEV No.	499138	<b>Ref. No.</b>	6mm type X3SX 1	1826 X3SX 230V 50Hz 1 phase	GEV No.	499100	Ref. No.		EPR2248 undenschutz
description		mm rotation dire			-			l l	.A50 130982 LA50 2248
spare parts fo	r 499138 GEV No.	365012	Ref. No.	-	description		nm rotation direc		50 230V 50Hz 1 phase itor 10μF LGB with
	operating ca	pacitor capacity 6	,3μF 450V		spare parts for	-			
	GEV No.	509004	Ref. No.	0951R		GEV No.	365015	Ref. No.	-
	impellor ø 71	mm H 16 mm M	ïL		6	operating capa	acitor capacity 10	0μF 400V	
	GEV No.	510703	Ref. No.	1001R 1058R		GEV No.	510702	Ref. No.	N/A
0		haft seal for shaft		N/A	0	mechanical sh	aft seal height co	unter ring 5,5 m	m
	GEV No.	521088	Ref. No.	N/A		GEV No.	521024	Ref. No.	N/A
9-		LGB inlet ø 33 mm		10/1			nm H 30 mm rota		
	GEV No.	521147	Ref. No.	-		GEV No.	698767	Ref. No.	-
9	flange					fan blade ø 11	0mm H 18mm sh	aft intake ø 12m	m
	GEV No.	521703	Ref. No.	N/A		GEV No.	698768	Ref. No.	N/A
$\bigcirc$	pump cover	gasket EPDM thicl	kness 2,5 mm ID (	ø 75 mm		pump cover LO	GB inlet ø 42 mm	pump type LA50	) AP
0	GEV No.	523501	Ref. No.	-		GEV No.	698810	Ref. No.	N/A
9	deep-groove	ball bearing type	608-2RS shaft ø	8mm	$\square$	O-ring EPDM t	hickness 3,56mm	n ID ø 112mm Qt	y 1 pcs
					0	GEV No.	698827	Ref. No.	N/A

electric compon

4

threaded ring LGB pump type LA50 ø 120 mm

				30	in Ofl vsezi 12)98	
1					GEV No.	499342 pump inlet
•				EPR2432	_	0,47kW L 22
GEV No.	499190	Ref. No.		LA50	spare parts fo	r 499342 GEV No.
				LA50 2432 LA50 69120	- 10 A 6	
description	pump inlet ø	42mm outlet ø 24	/37mm type L	A50 230V 50Hz 1 pha	ise	operating c
spare parts fo		mm rotation direc	tion right capa	citor 10µF LGB	9	GEV No.
spare parts it	GEV No.	365015	Ref. No.	_	0	mechanical
6	operating car	bacitor capacity 10	uE 400\/			GEV No.
		_				impellor ø 8
9	GEV No.	510702	Ref. No.	N/A		GEV No.
0	mechanical sł	naft seal height co	unter ring 5,5 r	nm		fan blade ø
1	GEV No.	521024	Ref. No.	N/A		
$\sim$	impellor ø 88	mm H 30 mm rota	ation direction	right		GEV No.
-	GEV No.	698767	Ref. No.	_		pump cove
	fan blade ø 11	10mm H 18mm sh	aft intake ø 12	nm		GEV No.
	_	_		_	-	pump casin
	GEV No.	698768	Ref. No.	N/A		GEV No.
	pump cover L	.GB inlet ø 42 mm	pump type LA	50 AP		O-ring EPDI
100	GEV No.	698793	Ref. No.	-		
	pump cover c	outlet ø 24/36mm	pump type LGI	3	0	GEV No.
	GEV No.	698810	Ref. No.	N/A		threaded rin
$\bigcirc$	O-ring EPDM	thickness 3,56mm	ID ø 112mm C	ty 1 pcs		
	GEV No.	698827	Ref. No.	N/A	_	
0		LGB pump type L	_		_	

GEV No.	499342	Ref. No.	LA50	) 74122			
lescription	pump inlet ø 42mm outlet ø 24/37mm type LA50 230V 50Hz 1 phase 0,47kW L 225mm rotation direction right capacitor 10 $\mu$ F LGB						
pare parts for	499342						
1000	GEV No.	365015	Ref. No.	_			
	operating capacit	tor capacity 10μF	400V				
8	GEV No.	510702	Ref. No.	N/A			
0	mechanical shaft	seal height count	er ring 5,5 mm				
	GEV No.	521024	Ref. No.	N/A			
Ş	impellor ø 88 mm	n H 30 mm rotatio	n direction right				
	GEV No.	698767	Ref. No.	_			
	fan blade ø 110m	m H 18mm shaft	intake ø 12mm				
	GEV No.	698768	Ref. No.	N/A			
	pump cover LGB	inlet ø 42 mm pur	mp type LA50 AP				
	GEV No.	698769	Ref. No.	_			
-	pump casing ø 12	25mm outlet ø 24	/37mm				
$\frown$	GEV No.	698810	Ref. No.	N/A			
$\bigcirc$	O-ring EPDM thic	kness 3,56mm ID	ø 112mm Qty 1 p	cs			
	GEV No.	698827	Ref. No.	N/A			
0	threaded ring LG	B pump type LA50	0 ø 120 mm				

Find the complete and up-to-date range of products in our GEV Webshop



4

1	× .	Melline (						
GEV No.	501484	Ref. No.	l	_A50				
description		rotation directio	4mm type LA50 2 n right capacitor <sup>2</sup>	30V 50Hz 1 phase 10µF auxiliary				
spare parts for	501484							
100	GEV No.	365015	Ref. No.	-				
6	operating capaci	tor capacity 10μF	400V					
	GEV No.	510702	Ref. No.	N/A				
<b>"</b> 0	mechanical shaft	seal height coun	ter ring 5,5 mm					
	GEV No.	521024	Ref. No.	N/A				
Ç	impellor ø 88 mn	impellor ø 88 mm H 30 mm rotation direction right						
-	GEV No.	698767	Ref. No.	-				
	fan blade ø 110m	fan blade ø 110mm H 18mm shaft intake ø 12mm						
	GEV No.	698768	Ref. No.	N/A				
	pump cover LGB	inlet ø 42 mm pu	mp type LA50 AP					
	GEV No.	698769	Ref. No.	—				
<b>1</b>	pump casing ø 1	25mm outlet ø 24	/37mm					
	GEV No.	698810	Ref. No.	N/A				
$\bigcirc$	O-ring EPDM thic	kness 3,56mm ID	ø 112mm Qty 1 p	ocs				
-	GEV No.	698827	Ref. No.	N/A				
0	threaded ring LG	B pump type LA5	0 ø 120 mm					

311

sezi 2)98	pru X-08	8-81		AL OF		
GEV No.	501486	Ref. No.			enschutz A50AP	
description		otation direction			80V 50Hz 1 phase lµF auxiliary	
spare parts for	501486					
1000	GEV No.	365020	Ref. No.		-	
4	operating capacitor capacity 14µF 400V					
	GEV No.	510702	Ref. No.		N/A	
0	mechanical shaft	seal height coun	ter ring 5,5	mm		
	GEV No.	521024	Ref. No.		N/A	
	impellor ø 88 mn	n H 30 mm rotatio	n directior	right		
	GEV No.	698767	Ref. No.		-	
	fan blade ø 110m	ım H 18mm shaft	intake ø 12	2mm		
	GEV No.	698768	Ref. No.		N/A	
	pump cover LGB	inlet ø 42 mm pu	mp type LA	\50 AP		
	GEV No.	698793	Ref. No.		-	
100	pump cover outle	et ø 24/36mm pu	mp type LG	iΒ		
	GEV No.	698810	Ref. No.		N/A	
$\bigcirc$	O-ring EPDM thic	kness 3,56mm ID	ø 112mm	Qty 1 p	ocs	
-	GEV No.	698827	Ref. No.		N/A	
0	threaded ring LG	B pump type LA5	0 ø 120 mn	n		



GEV No.	501485	Ref. No.		-3265 A500		
description	0,47kW L 220mn	let ø 42mm outlet ø 37mm type LA500 230V 50Hz 1 ph . 220mm rotation direction right capacitor 10μF auxiliar connection 8mm LGB				
spare parts for	501485					
1000	GEV No.	365015	Ref. No.	-		
6	operating capac	itor capacity 10μF	400V			
	GEV No.	510702	Ref. No.	N/A		
6	mechanical shaf	t seal height coun	ter ring 5,5 mm			
	GEV No.	521024	Ref. No.	N/A		
Ş	impellor ø 88 mm H 30 mm rotation direction right					
	GEV No.	698767	Ref. No.	_		
	fan blade ø 110n	nm H 18mm shaft	intake ø 12mm			
	GEV No.	698768	Ref. No.	N/A		
	pump cover LGB	inlet ø 42 mm pu	mp type LA50 AP			
	GEV No.	698769	Ref. No.	-		
	pump casing ø 1	25mm outlet ø 24	l/37mm			
	GEV No.	698810	Ref. No.	N/A		
$\bigcirc$	O-ring EPDM thi	ckness 3,56mm ID	)ø 112mm Qty 1 p	ocs		
-	GEV No.	698827	Ref. No.	N/A		
$\mathbf{O}$	threaded ring LG	iB pump type LA5	0ø120 mm			

1							
GEV No.	501528	Ref. No.		3192 00 60HZ			
description	pump inlet ø 42n 0,46kW L 220mm pressure connect	rotation direction					
spare parts for	501528						
100	GEV No.	365015	Ref. No.	_			
6	operating capacit	or capacity 10µF	400V				
	GEV No.	510702	Ref. No.	N/A			
6	mechanical shaft	seal height count	er ring 5,5 mm				
	GEV No.	521024	Ref. No.	N/A			
Ş	impellor ø 88 mm H 30 mm rotation direction right						
	GEV No.	698767	Ref. No.	—			
	fan blade ø 110mm H 18mm shaft intake ø 12mm						
	GEV No.	698768	Ref. No.	N/A			
	pump cover LGB i	inlet ø 42 mm pur	mp type LA50 AP				
	GEV No.	698769	Ref. No.	_			
-	pump casing ø 12	25mm outlet ø 24	/37mm				
$\frown$	GEV No.	698810	Ref. No.	N/A			
$\bigcirc$	O-ring EPDM thic	kness 3,56mm ID	ø 112mm Qty 1 p	cs			
-	GEV No.	698827	Ref. No.	N/A			
0	threaded ring LGB pump type LA50 ø 120 mm						

пелит

a line

Зип



GEV No.	499084	Ref. No.	ZF340VSX
description	pump inlet ø 44mm outlet ø 39mm type ZF340VSX 220-240V 50Hz 1 phase 0,7kW L 245mm rotation direction right capacitor 16 $\mu$ F LGB HOONVED		

1				
GEV No.	500553	Ref. No.		R2008 290SX
description	0,65kW 0,88HP L	nm outlet ø 38mr 200mm rotation o connection 13m	direction right ca	
spare parts for	500553			
	GEV No.	365014	Ref. No.	-
P	operating capaci	tor capacity 12,5µ	F 400V	
	GEV No.	510702	Ref. No.	N/A
0	mechanical shaft	seal height count	ter ring 5,5 mm	
-	GEV No.	521106	Ref. No.	0114-1R
	impellor ø 97 mn	n H 24 mm rotatio	n direction right	
ant.	GEV No.	521542	Ref. No.	0878R
Con a start	pump cover LGB	inlet ø 45 mm out	tlet ø 40 mm	
~	GEV No.	521714	Ref. No.	0046R 3283R

pump cover gasket thickness 4x4mm Qty 1 pcs

V	106L Sezi 2)98	цепи 9.ru 97-08	8-81	0	
	GEV No.	499154	Ref. No.		R 1986 320SX
	description			n type ZF320SX 2 direction right cap	
	spare parts for	499154			
	-	GEV No.	365014	Ref. No.	_
	14	operating capacit	tor capacity 12,5µ	F 400V	
		GEV No.	510702	Ref. No.	N/A
	0	mechanical shaft	seal height count	ter ring 5,5 mm	
		GEV No.	521247	Ref. No.	N/A
	C	impellor ø 90 mm	n H 27 mm rotatio	n direction right	
	and a	GEV No.	521542	Ref. No.	0878R
	and the second				

521714 pump cover gasket thickness 4x4mm Qty 1 pcs

GEV No.

pump cover LGB inlet ø 45 mm outlet ø 40 mm

Ref. No.

0046R 3283R



Table continues overleaf

#### LGB PUMPS

spare parts fo	reparts for 500508					
	GEV No.	510702	Ref. No.	N/A		
0	mechanical sha	ft seal height co	unter ring 5,5 mm	и – <u>т</u>		
	GEV No.	521247	Ref. No.	N/A		
C	impellor ø 90 m	impellor ø 90 mm H 27 mm rotation direction right				
and a	GEV No.	521542	Ref. No.	0878R		
Contraction of the second	pump cover LGB inlet ø 45 mm outlet ø 40 mm					
~	GEV No.	521714	Ref. No.	0046R 3283R		
$\bigcirc$	pump cover gas	sket thickness 4x	4mm Qty 1 pcs			





521542

521714

pump cover LGB inlet ø 45 mm outlet ø 40 mm

pump cover gasket thickness 4x4mm Qty 1 pcs

Ref. No.

Ref. No.

0878R

0046R 3283R

มหา

11

GEV No.

GEV No.



Find the complete and up-to-date range of products in our GEV Webshop



1			0	Зи +7(8	
GEV No.	500157	Ref. No.	ZF320SX (H	oonved 31154)	
description		omm outlet ø 39mn 00mm rotation dire	n type ZF320SX	230V 50Hz 1 phase	



rOól sezi 2)98	n env			
GEV No.	500398	Ref. No.		R0759 320VSX
description			im type ZF320VSX ation direction rig	
spare parts for	500398			
100	GEV No.	365014	Ref. No.	-
4	operating capac	itor capacity 12,5	μF 400V	
	GEV No.	510702	Ref. No.	N/A
<b>0</b>	mechanical shaf	t seal height cour	nter ring 5,5 mm	
	GEV No.	521247	Ref. No.	N/A
Ce	impellor ø 90 mr	n H 27 mm rotati	on direction right	
dist.	GEV No.	521542	Ref. No.	0878R
and the second s	pump cover LGB	inlet ø 45 mm ou	ıtlet ø 40 mm	
~	GEV No.	521714	Ref. No.	0046R 3283R

1	Canal - M			+7(8	vsezi 12)9
GEV No.	500513	Ref. No.	EF EP	0452 PR0452 R0452A I4023SX	GEV No.
description		mm outlet ø 40m IP L 300mm rotat			description spare parts
spare parts for	500513				
-	GEV No.	365021	Ref. No.	-	6
6	operating capaci	itor capacity 16µF	425V		
9	GEV No.	510703	Ref. No.	1001R 1058R N/A	90
0	mechanical shaft	t seal for shaft ø 1	3 mm		1
	GEV No.	521246	Ref. No.	0591-1R	$\bigcirc$
1	impellor ø 103 m	nm H 26 mm threa	ad M8L shaft ø 20	mm	
and a	GEV No.	521542	Ref. No.	0878R	
and the second s	pump cover LGB	inlet ø 45 mm ou	tlet ø 40 mm		
~	GEV No.	521714	Ref. No.	0046R 3283R	
$\bigcirc$	pump cover gas	ket thickness 4x4r	mm Qty 1 pcs		



GEV No.	500937	Ref. No.		2346-1 150SX	
description	pump inlet ø 45mm outlet ø 40mm type ZF150SX 230V 50Hz 1 phase 0,36kW 0,48HP L 180mm rotation direction right capacitor 10 $\mu$ F auxiliary pressure connection 13mm supporting pressure open LGB				
spare parts for	500937				
1000	GEV No.	365015	Ref. No.	_	
6	operating capacitor capacity 10µF 400V				
9	GEV No.	510703	Ref. No.	1001R 1058R N/A	
0	mechanical shaft seal for shaft ø 13 mm				
_	GEV No.	521701	Ref. No.	0044R	
$\bigcirc$	pump cover gask	et			



Table continues overleaf

Зипобш



1 U 0 L Sezi 2)98	p.fu 9.fu 37-08			
GEV No.	500470	Ref. No.		R2046 270VDX
description			n type ZF270VDX ion direction left o	
spare parts for	500470			
-	GEV No.	365014	Ref. No.	_
4	operating capaci	tor capacity 12,5µ	F 400V	
	GEV No.	510702	Ref. No.	N/A
0	mechanical shaft	seal height count	ter ring 5,5 mm	
dia	GEV No.	521109	Ref. No.	1572R
0	pump cover LGB	inlet ø 45 mm out	let ø 40 mm	
1000	GEV No.	521111	Ref. No.	1574-1R
9	impellor ø 105 m	m H 29 mm threa	d M8R shaft ø 20 i	mm
~	GEV No.	521714	Ref. No.	0046R 3283R
$\bigcirc$	pump cover gask	et thickness 4x4n	nm Qty 1 pcs	

1			10.		
GEV No.	500584	Ref. No.		R1040 290SX	
description			m type ZF290SX 2 direction right cap	30V 50Hz 1 phase bacitor 12,5µF	
spare parts for	500584				
-	GEV No.	365014	Ref. No.	-	
4	operating capacitor capacity 12,5µF 400V				
	GEV No.	510702	Ref. No.	N/A	
<b>6</b>	mechanical shaft seal height counter ring 5,5 mm				
	GEV No.	521106	Ref. No.	0114-1R	
	impellor ø 97 mm H 24 mm rotation direction right				
and a	GEV No.	521542	Ref. No.	0878R	
Contraction of the second	pump cover LGB inlet ø 45 mm outlet ø 40 mm				
~	GEV No.	521714	Ref. No.	0046R 3283R	
$\bigcirc$	pump cover gask	et thickness 4x4r	nm Qty 1 pcs		



1		610	30	)
GEV No.	500120	Ref. No.		R0926 320SX
description	pump inlet ø 45n 0,55kW 0,75HP L LGB			
spare parts for	500120			
100	GEV No.	365014	Ref. No.	_
4	operating capacitor capacity 12,5µF 400V			
	GEV No.	510702	Ref. No.	N/A
"O	mechanical shaft	seal height count	er ring 5,5 mm	
-	GEV No.	521300	Ref. No.	0697-1R
C	impellor ø 94 mm	H 27 mm pump	type ZF320SX	
and a	GEV No.	521542	Ref. No.	0878R
and the second s	pump cover LGB inlet ø 45 mm outlet ø 40 mm			
	GEV No.	521714	Ref. No.	0046R 3283R
$\bigcirc$	pump cover gask	et thickness 4x4n	nm Qty 1 pcs	



Зипо

бщепи

.



S
F
<u>-</u>
Q
0
õ
<u> </u>
3
5
Hangel and a second sec
0
U
<u> </u>
Ū
d)
-
Ð

GEV No.	500121	Ref. No.		R0630 320SX			
description			n type ZF320SX 2 direction right cap	30V 50Hz 1 phase pacitor 12,5µF			
spare parts for	500121						
-	GEV No.	365014	Ref. No.	—			
4	operating capacit	tor capacity 12,5µ	IF 400V				
	GEV No.	510702	Ref. No.	N/A			
0	mechanical shaft seal height counter ring 5,5 mm						
-	GEV No.	521300	Ref. No.	0697-1R			
C	impellor ø 94 mm	n H 27 mm pump	type ZF320SX				
ante.	GEV No.	521542	Ref. No.	0878R			
	pump cover LGB inlet ø 45 mm outlet ø 40 mm						
~	GEV No.	521714	Ref. No.	0046R 3283R			
$\bigcirc$	pump cover gask	et thickness 4x4n	nm Qty 1 pcs				



spare parts fo	r 500355								
	GEV No.	510702	Ref. No.	N/A					
ଁତିଆ	mechanical sha	mechanical shaft seal height counter ring 5,5 mm							
2	GEV No.	512404	Ref. No.	0438R					
2198	bracket mounfin	g distance 130m	ım						
	GEV No.	521246	Ref. No.	0591-1R					
( to	impellor ø 103 n	nm H 26 mm thre	ead M8L shaft ø	20 mm					
and a	GEV No.	521542	Ref. No.	0878R					
Contraction of the second	pump cover LGI	pump cover LGB inlet ø 45 mm outlet ø 40 mm							
~	GEV No.	521714	Ref. No.	0046R 3283R					
$\bigcirc$	pump cover gas	ket thickness 4x	4mm Qty 1 pcs						



1

GEV No.

description

spare parts for

0

499135

499135

GEV No.

Ref. No.

510702

phase 0,61kW L 220mm rotation direction right LGB

mechanical shaft seal height counter ring 5,5 mm

pump inlet ø 45mm outlet ø 40mm type ZF350SX 230/400V 50Hz 3

Ref. No.

I         pump. julet a 45mm outlet a 40mm tyree ZE340VSX 230V S0Hz 1 plane					SIII	spare parts fo		521090	Dof No.	20220
1         CEV No.       500512       Ref. No.       EPR1227 ZE340VSX         2       Dump cover (s 3 lote is 4C mm outlet a 40 mm GEV No.       0046R 322         3       pump cover gasket thickness 4x4mm Cly 1 pcs         2       CEV No.       500512         3       Ref. No.       EPR1227 ZE340VSX         3       GEV No.       505012         6       Cover gasket thickness 4x4mm Cly 1 pcs         3       GEV No.       365021         6       S05012       Ref. No.         6       S05012       Ref. No.         6       S05021       Ref. No.         6       S05021       Ref. No.         6       S05021       Ref. No.         6       S05021       Ref. No.         7       GEV No.       521746         6       S01702       Ref. No.         6       S21246       Ref. No.         7       GEV No.       52174         8       S2174       Ref. No.	1	6	-				GEV NO.	521089	Ref. NO.	2037R
Image:				1		vsezi	impellor ø 88	8 mm H 32 mm tł	nread M8L	
1         GEV No.       500512       Ref. No.       Ref. No.       Pump cover gasket thickness 4x4mm Qly 1 pcs         Separe parts for operating capactor capacity 16pf 425V       GEV No.       350021       Ref. No.       -         GEV No.       510702       Ref. No.       -       -         GEV No.       510702       Ref. No.       -       -         GEV No.       510702       Ref. No.       -       -         GEV No.       510702       Ref. No.       0991-18       -         impellor a 103 mm H26 mm thread MBL shaft a 20 mm       -       -       -         GEV No.       521714       Ref. No.       0991-18         GEV No.       521714       Ref. No.       0991-18         impellor a 103 mm H26 mm thread MBL shaft a 20 mm       -       -       -         GEV No.       521714       Ref. No.       097-18       -         impellor a 103 mm H26 mm thread MBL shaft a 20 mm       -       -       -       -         GEV No.       521714       Ref. No.       097-18       -       -       -       -         GEV No.       521727       Ref. No.       097-18       -       -       -       -       -       -       <		111	-			ant.	GEV No.	521542	Ref. No.	0878R
1         GEV No.       500512       Ref. No.       EPR1227 ZF340VSX         pump inlet a 45mm outlet a 40mm type ZF340VSX 230V 50Hz 1 phrs se 0.75W 11PL 1.25mm rotation direction right capacitor 16µF LG5       GEV No.       365021       Ref. No.       -         operating capacitor capacity 16µF 425V       GEV No.       365021       Ref. No.       -       -         GEV No.       510702       Ref. No.       -       -       -       -       -         GEV No.       510702       Ref. No.       - </td <td></td> <td><math>\sim</math></td> <td>6</td> <td>P</td> <td></td> <td>15500</td> <td>pump cover</td> <td>GB inlet @ 45 m</td> <td>nm outlet ø 40 n</td> <td>nm</td>		$\sim$	6	P		15500	pump cover	GB inlet @ 45 m	nm outlet ø 40 n	nm
1         GEV No.       500512       Ref. No.       EPR1227 ZEF340VSX         aexcipition       pump inlet a 45mm outlet a 40mm type ZF340XSX 220V 50Hz 1 phates to 75kW 1HP L 245mm rotation direction right capacitor 1GyF LGB         GEV No.       365021       Ref. No.       -         operating capacitor capacity 16µF 425V       -       -         GEV No.       510702       Ref. No.       -         operating capacitor capacity 16µF 425V       -       -         GEV No.       510702       Ref. No.       -         GEV No.       510702       Ref. No.       -         mechanical shaft seal height counter ring 5,5 mm       -       -         GEV No.       521246       Ref. No.       0591-1R         impelior a 103 mm H 26 mm thread MBL shaft a 20 mm       GEV No.       521542       Ref. No.         GEV No.       521542       Ref. No.       -       -         pump cover LGB linlet a 45 mm outlet a 40 mm       -       -       -       -         GEV No.       521714       Ref. No.       -       -       -         pump cover gasket thickness 4x4mm Qty 1 pcs       -       -       -       -       -         GEV No.       5210266       Ref. No.       1435R			Total 1	-	<b>U</b> ][ <b>D</b> ]	12,30	GEV No.	521714	Ref. No.	0046R 328
GEV No.       500512       Ref. No.       EPR1227 ZF340VSX         burnp inlet ø 45mm otdet ø 40mm type ZF340VSX 230V 50Hz 1 pha- se 0,75KW 1HP L 245mm totation direction right capacitor 16µF LGB       Impediate of the tapacitor 16µF LGB         spare parts for       365021       Ref. No.       Impediate of tapacitor 16µF LGB         operating capacitor capacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V         GEV No.       510702       Ref. No.       N/A         mechanical shaft seal height counter ring 5,5 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm         GEV No.       521246       Ref. No.       0591-1R         impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       GEV No.       521542         GEV No.       521714       Ref. No.       0046R 3283R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       510702       Ref. No.       1435R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       2037R         pump cover LGB inlet 0 50 mm outle	E.			14		$\bigcirc$	pump cover	gasket thickness	4x4mm Qty 1	pcs
GEV No.       500512       Ref. No.       EPR1227 ZF340VSX         burnp inlet ø 45mm otdet ø 40mm type ZF340VSX 230V 50Hz 1 pha- se 0,75KW 1HP L 245mm totation direction right capacitor 16µF LGB       Impediate of the tapacitor 16µF LGB         spare parts for       365021       Ref. No.       Impediate of tapacitor 16µF LGB         operating capacitor capacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V         GEV No.       510702       Ref. No.       N/A         mechanical shaft seal height counter ring 5,5 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm         GEV No.       521246       Ref. No.       0591-1R         impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       GEV No.       521542         GEV No.       521714       Ref. No.       0046R 3283R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       510702       Ref. No.       1435R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       2037R         pump cover LGB inlet 0 50 mm outle					0					
GEV No.       500512       Ref. No.       EPR1227 ZF340VSX         burnp inlet ø 45mm otdet ø 40mm type ZF340VSX 230V 50Hz 1 pha- se 0,75KW 1HP L 245mm totation direction right capacitor 16µF LGB       Impediate of the tapacitor 16µF LGB         spare parts for       365021       Ref. No.       Impediate of tapacitor 16µF LGB         operating capacitor capacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V         GEV No.       510702       Ref. No.       N/A         mechanical shaft seal height counter ring 5,5 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm         GEV No.       521246       Ref. No.       0591-1R         impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       GEV No.       521542         GEV No.       521714       Ref. No.       0046R 3283R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       510702       Ref. No.       1435R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       2037R         pump cover LGB inlet 0 50 mm outle			10 0	1			1	7-7	2	
GEV No.       500512       Ref. No.       EPR1227 ZF340VSX         burnp inlet ø 45mm otdet ø 40mm type ZF340VSX 230V 50Hz 1 pha- se 0,75KW 1HP L 245mm totation direction right capacitor 16µF LGB       Impediate of the tapacitor 16µF LGB         spare parts for       365021       Ref. No.       Impediate of tapacitor 16µF LGB         operating capacitor capacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V         GEV No.       510702       Ref. No.       N/A         mechanical shaft seal height counter ring 5,5 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm         GEV No.       521246       Ref. No.       0591-1R         impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       GEV No.       521542         GEV No.       521714       Ref. No.       0046R 3283R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       510702       Ref. No.       1435R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       2037R         pump cover LGB inlet 0 50 mm outle		N.		YA	0	92	L	1	$\langle \times \rangle$	2
GEV No.       500512       Ref. No.       EPR1227 ZF340VSX         burnp inlet ø 45mm otdet ø 40mm type ZF340VSX 230V 50Hz 1 pha- se 0,75KW 1HP L 245mm totation direction right capacitor 16µF LGB       Impediate of the tapacitor 16µF LGB         spare parts for       365021       Ref. No.       Impediate of tapacitor 16µF LGB         operating capacitor capacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V       Impediate of tapacitor tapacity 16µF 425V         GEV No.       510702       Ref. No.       N/A         mechanical shaft seal height counter ring 5,5 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       Impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm         GEV No.       521246       Ref. No.       0591-1R         impedior 0103 mm H 26 mm thread M8L shaft 0 20 mm       GEV No.       521542         GEV No.       521714       Ref. No.       0046R 3283R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       510702       Ref. No.       1435R         pump cover LGB inlet 0 45 mm outlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet 0 40 mm       GEV No.       521278       Ref. No.       2037R         pump cover LGB inlet 0 50 mm outle				12		1	6	110	No.	6
GEV No.       500512       Ref. No.       ZF340VSX         pump inlet a 45mm outlet a 40mm type ZF340VSX 230V 50Hz 1 phase 0,75kW 1HP L 245mm rotation direction right capacitor 16µE LGB       interval         spare parts for       500512	1					N		1A	12	
see 0,75kW 1HP L 245mm rotation direction right capacitor 16µF LGB         space parts for       500512         GEV No.       365021       Ref. No.       –         operating capacitor capacity 16µF 425V       GEV No.       510702       Ref. No.       N/A         mechanical shaft seal height counter ring 5,5 mm       GEV No.       521246       Ref. No.       0591-1R         impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm       GEV No.       521542       Ref. No.       0678R         pump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       1435R         mechanical shaft seal height counter ring 5,5 mm       GEV No.       521086       Ref. No.       N/A         GEV No.       521542       Ref. No.       0046R 3283R       GEV No.       510702       Ref. No.       N/A         gever gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521278       Ref. No.       1435R         pump cover	GEV No.	500512	Ref. No.				1 1 1	0 7	-11	
spare parts for       500512         GEV No.       365021       Ref. No.       –         operating capacitor capacity 16µF 425V       GEV No.       510702       Ref. No.       N/A         mechanical shaft seal height counter ring 5,5 mm       GEV No.       521246       Ref. No.       0591-1 R         impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm       GEV No.       521542       Ref. No.       0878R         pump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       N/A         GEV No.       521778       Ref. No.       0046R 3283R       GEV No.       521086       Ref. No.       N/A         get V No.       521714       Ref. No.       0046R 3283R       GEV No.       521086       Ref. No.       1435R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       1435R         gump cover JLGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521278       Ref. No.       2037R         gump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521278       Ref. No.       2037R         gump cover JLGB inlet ø 50 mm outlet ø 40 mm       GEV No. <td>description</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>170.</td> <td>IN L</td> <td></td> <td></td>	description						170.	IN L		
<ul> <li>operating capacitor capacity 16µF 425V         </li> <li>GEV No. \$10702 Ref. No. N/A         </li> <li>mechanical shaft seal height counter ring 5,5 mm         </li> <li>GEV No. \$21246 Ref. No. 0591-1R             <ul> <li>impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm</li> <li>GEV No. \$21542 Ref. No. 0878R                 <ul> <li>pump cover LGB inlet ø 45 mm outlet ø 40 mm</li> <li>GEV No. \$21714 Ref. No. 0046R 3283R                     <ul> <li>gump cover gasket thickness 4x4mm Qty 1 pcs</li> </ul> </li> <li>GEV No. \$21278 Ref. No. 1435R                     <ul> <li>gere parts for 93 mm H 32 mm pump type ZF3505X</li> </ul> </li> </ul> <ul> <li>GEV No. \$21714 Ref. No. 0046R 3283R                     <ul></ul></li></ul></li></ul></li></ul>	spare parts f	or 500512				F		1	125	<b>N</b>
GEV No.       510702       Ref. No.       N/A         Mechanical shaft seal height counter ring 5,5 mm       GEV No.       521246       Ref. No.       0591-1R         Mechanical shaft seal height counter ring 5,5 mm       GEV No.       521246       Ref. No.       0591-1R         Mechanical shaft seal height counter ring 5,5 mm       GEV No.       521246       Ref. No.       0591-1R         Mechanical shaft seal height counter ring 5,5 mm       GEV No.       521542       Ref. No.       0591-1R         Mump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521542       Ref. No.       0878R         Mump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       510702       Ref. No.       N/A         GEV No.       521714       Ref. No.       0046R 3283R       mechanical shaft seal height counter ring 5,5 mm       GEV No.       510702       Ref. No.       N/A         Mump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521086       Ref. No.       1435R         Mump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521086       Ref. No.       1435R         Mump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521278       Ref. No.       2037R         Mump cover LGB inlet ø 93 mm H 32 mm pump type ZF3505X       GEV No.       521278 <td>1000</td> <td>GEV No.</td> <td>365021</td> <td>Ref. No.</td> <td>-</td> <td></td> <td></td> <td>Carl</td> <td></td> <td></td>	1000	GEV No.	365021	Ref. No.	-			Carl		
GEV No.     510702     Ref. No.     N/A       mechanical shaft seal height counter ring 5,5 mm     Impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm     gev No.     521246     Ref. No.     0591-1R       impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm     GEV No.     521542     Ref. No.     0878R       pump cover LGB inlet ø 45 mm outlet ø 40 mm     GEV No.     521714     Ref. No.     0046R 3283R       pump cover gasket thickness 4x4mm Qty 1 pcs     GEV No.     521086     Ref. No.     N/A       GEV No.     52178     Ref. No.     1435R       pump cover LGB inlet ø 45 mm outlet ø 40 mm     GEV No.     52178     Ref. No.     1435R       gev No.     521714     Ref. No.     O046R 3283R     pump cover LGB inlet ø 50 mm outlet ø 40 mm     1435R       GEV No.     52178     Ref. No.     1435R       gev No.     52178     Ref. No.     2037R       mechanical shaft seal height counter wing 5,5 mm     GEV No.     521086     Ref. No.     1435R       gev No.     52178     Ref. No.     2037R     1435R       gev No.     52178     Ref. No.     2037R       gev No.     52178     Ref. No.     2037R       gev No.     52178     Ref. No.     2037R       gev No.     521278     Ref. No.	0	operating cap	pacitor capacity 16	μF 425V		1	_			
GEV No.       521246       Ref. No.       0591-1R         impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm       GEV No.       521542       Ref. No.       0878R         pump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       N/A         GEV No.       521714       Ref. No.       0046R 3283R       gEV No.       510702       Ref. No.       N/A         ger No.       521714       Ref. No.       0046R 3283R       gEV No.       510702       Ref. No.       N/A         ger No.       521714       Ref. No.       0046R 3283R       mechanical shaft seal height counter ring 5,5 mm       mechanical shaft seal height counter ring 5,5 mm         ger No.       52178       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521086       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521278       Ref. No.       2037R         impellor ø 93 mm H 32 mm pump type ZF3505X       impellor ø 93 mm H 32 mm pump type ZF3505X       impellor ø 93 mm H 32 mm pump type ZF3505X		GEV No.	510702	Ref. No.	N/A	GEV No.	499011	Ref. No.		
GEV No.       521246       Ref. No.       0591-1R         impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm       GEV No.       521542       Ref. No.       0878R         pump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       1435R         GEV No.       521086       Ref. No.       1435R         pump cover Gasket thickness 4x4mm Qty 1 pcs       GEV No.       521278       Ref. No.       1435R         gelv No.       521278       Ref. No.       2037R       impellor ø 93 mm H 32 mm pump type ZF3505X	"O	mechanical s	haft seal height cou	unter ring 5,5 mr	n	description	pump inlet ø 0,63kW L 201	50mm outlet ø 40 mm rotation direc	0mm type ZF350 ction right LGB 28	ן 300 SX 230V 50Hz 1 800rpm suitable
impellor ø 103 mm H 26 mm thread M8L shaft ø 20 mm       GEV No.       521542       Ref. No.       0878R         pump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       N/A         GEV No.       521086       Ref. No.       0046R 3283R       GEV No.       510702       Ref. No.       N/A         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       1435R         ger No.       52178       Ref. No.       2037R         impellor ø 93 mm H 32 mm pump type ZF350SX       impellor ø 93 mm H 32 mm pump type ZF350SX       1435R		GEV No.	521246	Ref. No.	0591-1R			5μF		
GEV No.       521542       Ref. No.       0878R         pump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       N/A         GEV No.       521086       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521086       Ref. No.       1435R         gump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521278       Ref. No.       2037R         gel No.       521278       Ref. No.       2037R       impellor ø 93 mm H 32 mm pump type ZF350SX	(2)	impellor ø 10		ead M8L shaft ø	20 mm	spare parts for		365014	Ref No	_
pump cover LGB inlet ø 45 mm outlet ø 40 mm       GEV No.       510702       Ref. No.       N/A         GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521278       Ref. No.       2037R         impellor ø 93 mm H 32 mm pump type ZF350SX       impellor ø 93 mm H 32 mm pump type ZF350SX       Impellor ø 93 mm H 32 mm pump type ZF350SX	100	GEV No.	521542	Ref. No.	0878R	A Start				
GEV No.       521714       Ref. No.       0046R 3283R         pump cover gasket thickness 4x4mm Qty 1 pcs       mechanical shaft seal height counter ring 5,5 mm         GEV No.       521086       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       gEV No.       521278       Ref. No.       2037R         impellor ø 93 mm H 32 mm pump type ZF350SX       impellor ø 93 mm H 32 mm pump type ZF350SX       impellor ø 93 mm H 32 mm pump type ZF350SX	Contraction of the second		LGB inlet ø 45 mm o	outlet ø 40 mm		-				N/A
pump cover gasket thickness 4x4mm Qty 1 pcs       GEV No.       521086       Ref. No.       1435R         pump cover LGB inlet ø 50 mm outlet ø 40 mm       GEV No.       521278       Ref. No.       2037R         impellor ø 93 mm H 32 mm pump type ZF3505X			_	_	0046R 3283R	9				
Image: Control of the second secon	$\bigcirc$								-	
GEV No.         521278         Ref. No.         2037R           impellor ø 93 mm H 32 mm pump type ZF350SX		pump cover o	yasket thickness 4x	4mm Qty T pcs		100	GEV No.	521086	Ref. No.	1435R
impellor ø 93 mm H 32 mm pump type ZF3505X			1				pump cover l	LGB inlet ø 50 mm	outlet ø 40 mm	
							GEV No.	521278	Ref. No.	2037R
GEV No. 521714 Ref No. 0046R 3283	-	50	1	and a			impellor ø 93	mm H 32 mm pu	mp type ZF350S	x
	13	1		6	1		GEV No	521714	Ref. No.	0046R 3283

pump cover gasket thickness 4x4mm Qty 1 pcs

EPR2898

ZF350SX

N/A



		24		Зи
	K		57	7(8
4	N.		Sec.	0
		( C.		

description

GEV No.

 
 500924
 Ref. No.
 EPR2353-1 ZF350VSX

 pump inlet ø 50mm outlet ø 40mm type ZF350VSX 440V 60Hz 3 phase 0,75kW 1HP L 230mm rotation direction right LGB



2)98	7-08	5-81	10				
GEV No.	500092	Ref. No.	W3	300SX			
description			n type W300SX 23 ection right capac				
spare parts for	500092						
1000	GEV No.	365015	Ref. No.	_			
6	operating capacitor capacity 10µF 400V						
$\frown$	GEV No.	510554	Ref. No.	n/a			
$\bigcirc$	O-ring EPDM thic	kness 2 mm ID ø	120 mm Qty 1 pc	5			
(3)	GEV No.	510607	Ref. No.	N/A			
C	impellor ø 85 mm H 29 mm shaft intake ø 9x8mm						
	GEV No.	510693	Ref. No.	N/A			
90	mechanical shaft	seal for shaft ø 12	2 mm				
	GEV No.	511178	Ref. No.	-			
	pump cover bott	om part					
100	GEV No.	521564	Ref. No.	N/A			
0	pump cover						



Table continues overleaf

## LGB PUMPS

				<u></u>	- AR				
spare parts f	or 500093			<u> </u>	100	щед	20		
	GEV No.	510693	Ref. No.	N/A		4	- 70		
90	mechanical	shaft seal for sl	haft ø 12 mm	7	/sez	DAD	Carl 1	2 10	
Carlos .	GEV No.	521564	Ref. No.	N/A				N A	
	pump cover			+7(8)	12)98	37-0	8-81	112	
$\frown$	GEV No.	521717	Ref. No.	N/A					1 0
$\bigcirc$	O-ring EPD	M thickness 1,7	8 mm ID ø 120,37	7 mm					
	C				1				EPR0461
				10m	GEV No.	500156	Ref. No.		ZF400SX
			A		description		50mm outlet ø 50 L 210mm rotation o		SX 230V 50Hz 1 pha apacitor 16μF LGB
		200	N 191		spare parts fo	or 500156			
				3	-5300	GEV No.	365021	Ref. No.	-
1				~	0	operating cap	bacitor capacity 16	μF 425V	
GEV No.	499306	Ref. No.	ZF650SX (247	3 - 9099.ZF650.00)	1000	GEV No.	509020	Ref. No.	1834R
description		ø 50mm outlet ø 0mm rotation dir		SX 230V 50Hz 1 phase	9	impellor ø 104	4 mm H 25 mm M8	BL	
spare parts fo	<b>r</b> 499306					GEV No.	510703	Ref. No.	1001R 1058R
Sec.	GEV No.	365019	Ref. No.	—	0	mechanical d	haft seal for shaft ø	13 mm	N/A
	operating ca	pacitor capacity	20µF 400V		0	GEV No.	521548	Ref. No.	0020R
	GEV No.	510551	Ref. No.	0049R	8	pump cover L	.GB inlet ø 50 mm o	outlet ø 50 mm	
$\bigcirc$	pump cover	gasket ID ø 158,3	3 mm			GEV No.	521734	Ref. No.	-
	GEV No.	510694	Ref. No.	N/A	9	pump cover b	oottom part		_
۲	GEV NO.	510051			1				
•		shaft seal for shat	ft ø 13 mm		6	GEV No.	523509	Ref. No.	_
•			ft ø 13 mm Ref. No.	0021R			523509 ball bearing type 6		-
°0 ©	mechanical GEV No.	shaft seal for shat		0021R	<b>@</b>				
°0 ©	mechanical GEV No.	shaft seal for shat	Ref. No.	0021R 2500R	<b>@</b>	deep-groove GEV No.	ball bearing type 6	5201-2RS Ref. No.	1743R

Find the complete and up-to-date range of products in our GEV Webshop

<b>H</b>
<u> </u>
0
Q
0
3
<u> </u>
0
- Č
0
<u></u>
t.
<u> </u>
10

	and a second			+7(8			
GEV No.	499225	Ref. No.	ZF4	00VSX			
description		IHP L 245mm rota	m type ZF400VSX ation direction rigl				
spare parts for	499225						
1000	GEV No.	365021	Ref. No.	_			
0	operating capacitor capacity 16µF 425V						
0	GEV No.	510703	Ref. No.	1001R 1058R N/A			
0	mechanical shaft	seal for shaft ø 1	3 mm				
0	GEV No.	521090	Ref. No.	Girante per Pompa ZF400SX EPR2287			
	impellor ø 101 m	m H 32 mm threa	d M8L shaft ø 13 i	mm			
0	GEV No.	521548	Ref. No.	0020R			
8	pump cover LGB	inlet ø 50 mm ou	tlet ø 50 mm				
$\frown$	GEV No.	532623	Ref. No.	1743R			
$\bigcirc$	O-ring EPDM thic	ckness 2,62mm ID	ø 120,32mm				



pare parts fo	r_500543	U						
9	GEV No.	510703	Ref. No.	1001R 1058R N/A				
sezi	mechanical shaft seal for shaft ø 13 mm							
Re	GEV No.	521548	Ref. No.	0020R				
<b>5</b> 798	pump cover '_Gi	B inlet @ 50 mm o	outlet ø 50 mm					
	GEV No.	521734	Ref. No.	_				
O	pump cover both	om part						
$\frown$	GEV No.	532623	Ref. No.	1743R				
$\bigcirc$	O-ring EPDM th	ickness 2,62mm	ID ø 120,32mm					



Find the complete and up-to-date range of products in our GEV Webshop

1 **GEV No.** 

description spare parts for 499282

499282

GEV No.

GEV No.

GEV No.

Ref. No.

502279

impellor H 31 mm ED ø 100 mm blades 6

510702

521058

fanwheel cover suitable for LGB ID ø 138mm

mechanical shaft seal height counter ring 5,5 mm

pump inlet ø 60mm outlet ø 49mm type ZF400VSX 220-230/380-400V 50Hz 3 phase 0,7kW L 270mm rotation direction right LGB

Ref. No.

Ref. No.

Ref. No.

	10-						504547	Def N-	0758R 0758R
	-16	1 m	10 277		6000	GEV No.	521547	Ref. No.	(blu)
E.	24	All A	VIER		<u>/sezi</u>	pump cover	LGB inlet ø 60 m	nm outlet ø 50 m	m
		4 7 -		~	$\bigcirc$	GEV No.	532623	Ref. No.	1743R
1 <b>3EV No.</b>	501527	Ref. No.	5	CF2420		Gring Elst N	A thickness 2,02t	mm ID ø 120,32r	
JEV 110.				400SX 60HZ	68			12	
description		60mm outlet ø 49 . 210mm rotation o		X 230V 60Hz 1 phase bacitor 16μF LGB		1			100
pare parts fo	<b>r</b> 501527						-	Sec.	
-	GEV No.	365021	Ref. No.	—		1		1000	
0	operating cap	pacitor capacity 16	μF 425V		1				
	GEV No.	509020	Ref. No.	1834R	GEV No.	499114	Ref. No.		EPR1831
e,	impellor ø 10	4 mm H 25 mm M8	3L		description	245mm rotat	60mm outlet ø 5 ion direction right		)Hz 1 phase 0,7kW l
	GEV No.	510703	Ref. No.	1001R 1058R	spare parts for	r 499114 GEV No.	365021	Ref. No.	
		haft coal for chaft a	12 mm	N/A	- Charles Pa				_
$\mathbf{\circ}$	mechanical d	lait seal for shart k	, 13 1111			operating cap	pacitor capacity 16	6μF 425V	
0	mechanical sl			0758R 0758R					
	mechanical sl	521547	Ref. No.	0758R 0758R (blu)		GEV No.	509020	Ref. No.	1834R
9	GEV No. pump cover L	.GB inlet ø 60 mm	outlet ø 50 mm	(blu)	0		509020 4 mm H 25 mm M		1834R
	GEV No. pump cover L GEV No.	GB inlet ø 60 mm 6 532623	outlet ø 50 mm Ref. No.		2				1834R 1001R 1058R N/A
	GEV No. pump cover L GEV No.	.GB inlet ø 60 mm	outlet ø 50 mm Ref. No.	(blu)	<u>@</u>	impellor ø 10 GEV No.	4 mm H 25 mm M	8L Ref. No.	1001R 1058R
	GEV No. pump cover L GEV No.	GB inlet ø 60 mm 6 532623	outlet ø 50 mm Ref. No.	(blu)	image not	impellor ø 10 GEV No.	4 mm H 25 mm M 510703	8L Ref. No.	1001R 1058R
	GEV No. pump cover L GEV No.	GB inlet ø 60 mm 6 532623	outlet ø 50 mm Ref. No.	(blu)	image not available	impellor ø 10 GEV No. mechanical sl GEV No.	4 mm H 25 mm M 510703 haft seal for shaft	8L Ref. No. ø 13 mm Ref. No.	1001R 1058R
	GEV No. pump cover L GEV No.	GB inlet ø 60 mm 6 532623	outlet ø 50 mm Ref. No.	(blu)		impellor ø 10 GEV No. mechanical sl GEV No.	4 mm H 25 mm M 510703 haft seal for shaft 521049	8L Ref. No. ø 13 mm Ref. No.	1001R 1058R
	GEV No. pump cover L GEV No.	GB inlet ø 60 mm 6 532623	outlet ø 50 mm Ref. No.	(blu)		impellor ø 10 GEV No. mechanical sl GEV No. service kit for GEV No.	4 mm H 25 mm M 510703 haft seal for shaft 521049 pump type ZF40	8L Ref. No. ø 13 mm Ref. No. DVSX LGB Ref. No.	1001R 1058R N/A 
	GEV No. pump cover L GEV No.	GB inlet ø 60 mm 6 532623	outlet ø 50 mm Ref. No.	(blu)		impellor ø 10 GEV No. mechanical sl GEV No. service kit for GEV No.	4 mm H 25 mm M 510703 haft seal for shaft 521049 pump type ZF400 521547	8L Ref. No. ø 13 mm Ref. No. DVSX LGB Ref. No.	1001R 1058R N/A 

Find the complete and up-to-date range of products in our GEV Webshop

2196 ZF400VSX

2038R

N/A

2899R



n/a

0123R

spare parts for

500091 GEV No.

GEV No.

510554

510616

O-ring EPDM thickness 2 mm ID ø 120 mm Qty 1 pcs

impellor ø 104 mm H 25 mm shaft intake ø 10 mm

Ref. No.

Ref. No.

		GEV No.	509020	Ref. No.	1834R
S	əzî	impellor ø 10	94 mm H 25 mm	M8L	
0	6	GEV No.	510703	Ref. No.	1001R 1058R N/A
$\mathbb{D}$	<b>YO</b> )(	mechanical s	haft seal for sha	aft ø 13 mm	
6		GEV No.	521547	Ref. No.	0758R 0758R (blu)
-		pump cover l	LGB inlet ø 60 n	nm outlet ø 50 m	m
	_	GEV No.	532623	Ref. No.	1743R
$\subseteq$	$\bigcirc$	O-ring EPDM	1 thickness 2,62	mm ID ø 120,32r	nm
		_			

GEV No.	500002	Ref. No.		R0460A \400SX			
description		nm outlet ø 50mr 300mm rotation (					
spare parts for	500002						
	GEV No.	365019	Ref. No.	-			
6	operating capaci	tor capacity 20µF	400V				
	GEV No.	509020	Ref. No.	1834R			
e,	impellor ø 104 mm H 25 mm M8L						
9	GEV No.	510703	Ref. No.	1001R 1058R N/A			
0	mechanical shaft	seal for shaft ø 13	3 mm				
S	GEV No.	521547	Ref. No.	0758R 0758R (blu)			
	pump cover LGB	inlet ø 60 mm out	let ø 50 mm				
$\frown$	GEV No.	532623	Ref. No.	1743R			
$\bigcirc$	O-ring EPDM thic	kness 2,62mm ID	ø 120,32mm				



1		F	per l		
GEV No.	499126	Ref. No.		R2287 400SX	
description	1 I I I I I I I I I I I I I I I I I I I		n type ZF400SX 2 right capacitor 16	30V 50Hz 1 phase iµF LGB	
spare parts for	499126				
-	GEV No.	365021	Ref. No.	_	
6	operating capacitor capacity 16µF 425V				
9	GEV No.	510703	Ref. No.	1001R 1058R N/A	
	mechanical shaft	seal for shaft ø 13	3 mm		
0	GEV No.	521090	Ref. No.	Girante per Pompa ZF400SX EPR2287	
	impellor ø 101 m	m H 32 mm threa	d M8L shaft ø 13 r	nm	
8	GEV No.	521547	Ref. No.	0758R 0758R (blu)	
	pump cover LGB	inlet ø 60 mm out	tlet ø 50 mm		
$\frown$	GEV No.	532623	Ref. No.	1743R	
$\bigcirc$	O-ring EPDM thic	kness 2,62mm ID	ø 120,32mm		



GEV No.	500486	Ref. No.		R1623 400SX	
description				230V 50Hz 1 pha- apacitor 16µF LGB	
spare parts for	500486				
1000	GEV No.	365021	Ref. No.	-	
6	operating capacitor capacity 16µF 425V				
	GEV No.	509020	Ref. No.	1834R	
2	impellor ø 104 mm H 25 mm M8L				
9	GEV No.	510703	Ref. No.	1001R 1058R N/A	
0	mechanical shaft	seal for shaft ø 13	3 mm		
2	GEV No.	512404	Ref. No.	0438R	
~	bracket mounting	g distance 130mn	n		
	GEV No.	521058	Ref. No.	2899R	
Y	fanwheel cover s	uitable for LGB ID	ø 138mm		
6	GEV No.	521547	Ref. No.	0758R 0758R (blu)	
	pump cover LGB	inlet ø 60 mm out	tlet ø 50 mm		
$\frown$	GEV No.	532623	Ref. No.	1743R	
$\bigcirc$	O-ring EPDM thic	kness 2,62mm ID	ø 120,32mm		



pare parts for	500377					
_	GEV No.	510551	Ref. No.	0049R		
$\bigcirc$	pump cover gasket ID ø 158,3 mm					
	GEV No.	510694	Ref. No.	N/A		
0	mechanical shaft seal for shaft ø 13 mm					
	GEV No.	521276	Ref. No.	1360-1R		
the state of the s	impellor ø 120 mm H 39 mm pump type ZF800DX					
	GEV No.	521516	Ref. No.	0648R		
S	pump cover LGB	inlet ø 62 mm out	let ø 52 mm			



Table continues overleaf

C

đ

#### LGB PUMPS

spare parts for	or 500380				
	GEV No.	521054	Ref. No.	1161-1R	
C	impellor ø 13	85 mm H 37 mm s	shaft intake ø 1	8 mm	VIDA
	GEV No.	521055	Ref. No.	1159R	4PG
0	slide ring with	h gasket ID ø 21	mm	<b>љ7</b> /9	151
	GEV No.	521056	Ref. No.	1160R	-147
0	slide ring for	shaft ø 20mm EI	D ø 39mm H 16	mm	
G	and and a	R	R		1 GEV N
				7.0	descript
	6	Read In the Read		11.000	
	2			$\cap$	
			C	0	
				0	
1				0	
1 GEV No.	499241	Ref. No.		ZF650SX	
-	pump inlet ø			SX 230/400V 50Hz 3	
GEV No.	pump inlet ø phase 1,33kW	62mm outlet ø 48		SX 230/400V 50Hz 3	
GEV No.	pump inlet ø phase 1,33kW	62mm outlet ø 48		SX 230/400V 50Hz 3	
GEV No.	pump inlet ø phase 1,33kW r 499241 GEV No.	62mm outlet ø 48 / L 340mm rotatior	n direction right Ref. No.	SX 230/400V 50Hz 3 LGB	
GEV No.	pump inlet ø phase 1,33kW r 499241 GEV No.	62mm outlet ø 48 / L 340mm rotatior 510551	n direction right Ref. No.	SX 230/400V 50Hz 3 LGB	
GEV No.	pump inlet ø phase 1,33kW       r     499241       GEV No.       pump cover g       GEV No.	62mm outlet ø 48 / L 340mm rotation 510551 gasket ID ø 158,3 m	n direction right Ref. No. nm Ref. No.	SX 230/400V 50Hz 3 LGB 0049R	
GEV No.	pump inlet ø phase 1,33kW       r     499241       GEV No.       pump cover g       GEV No.	62mm outlet ø 48 / L 340mm rotation 510551 jasket ID ø 158,3 m 510694	n direction right Ref. No. nm Ref. No.	SX 230/400V 50Hz 3 LGB 0049R	
GEV No.	pump inlet ø phase 1,33kW       r     499241       GEV No.     pump cover g       GEV No.     mechanical sh       GEV No.     GEV No.	62mm outlet ø 48 / L 340mm rotation 510551 gasket ID ø 158,3 m 510694 naft seal for shaft ø	Ref. No. Ref. No. Ref. No. 13 mm Ref. No.	SX 230/400V 50Hz 3 LGB 0049R 0	
GEV No.	pump inlet ø phase 1,33kW       r     499241       GEV No.     pump cover g       GEV No.     mechanical sh       GEV No.     GEV No.	62mm outlet ø 48 / L 340mm rotation 510551 jasket ID ø 158,3 m 510694 haft seal for shaft ø 521240	Ref. No. Ref. No. Ref. No. 13 mm Ref. No.	SX 230/400V 50Hz 3 LGB 0049R 0	spare p



...

<u> </u>
<u> </u>
Ð
5
¥.
<u>o</u>
3
0
U
0
·
<u> </u>
T.
ă
<u> </u>
Ð

GEV No.	500362	Ref. No.		150SX R0727		
description	1 I I I I I I I I I I I I I I I I I I I		m type CE150SX 2 ion direction right			
spare parts for	500362					
	GEV No.	510551	Ref. No.	0049R		
$\bigcirc$	pump cover gasket ID ø 158,3 mm					
	GEV No.	510693	Ref. No.	N/A		
90	mechanical shaft seal for shaft ø 12 mm					
	GEV No.	521240	Ref. No.	2500R		
	impellor ø 110 mm H 32 mm rotation direction left					
(and the second	GEV No.	521536	Ref. No.	0022R		
0	pump cover ALBA / LGB inlet ø 62 mm outlet ø 50 mm					
	GEV No.	602013	Ref. No.	Lüfterrad für 500362 Ventola per 500362		
a dead	fan wheel ø 100n	nm H 28mm chaft	intako a 17 5mm			

Зи 7(81	T (061 Sezi 2)98	paru paru 7-08	-81		
/ 50Hz 3	GEV No.	500360	Ref. No.		R1231 522SX
	description	pump inlet ø 62r 1,1kW 1,5HP L 22			30V 50Hz 1 phase itor 16µF LGB
	spare parts for	500360			
		GEV No.	365021	Ref. No.	_
	6	operating capacit	or capacity 16µF	425V	
		GEV No.	510551	Ref. No.	0049R
	$\bigcirc$	pump cover gask	et ID ø 158,3 mm		
		GEV No.	510693	Ref. No.	N/A
	90	mechanical shaft	seal for shaft ø 12	! mm	
	-	GEV No.	521280	Ref. No.	1339-1R
ad für	00	impellor ø 107 m	m H 26 mm threa	d M8L shaft ø 20 r	nm
2 Ventola 0362	(the second	GEV No.	521536	Ref. No.	0022R
5502	0	pump cover ALBA	۸ / LGB inlet ø 62 ۱	nm outlet ø 50 m	m

GEV No.	510551	Ref. No.	0049R
GEV No.	510694	Ref. No.	N/A
mechanicals	shaft seal for sha	aft ø 13 mm	
		Def Ne	1339D103
GEV No.	512029	Ref. No.	12280102
GEV No. impellor ø 10		thread M8L shaf	



1	1.				
GEV No.	499267	Ref. No.	ZF5	23VSX	
description		pump inlet ø 62mm outlet ø 50mm type ZF523VSX 230/400V 60Hz 3 phase 1,1kW L 282mm rotation direction right LGB			
spare parts for	499267				
	GEV No.	510551	Ref. No.	0049R	
$\bigcirc$	pump cover gasket ID ø 158,3 mm				
	GEV No.	510693	Ref. No.	N/A	
90	mechanical shaft seal for shaft ø 12 mm				
	GEV No.	521093	Ref. No.	Girante per Pompa ZF523 VSX 60Hz	
	impellor ø 85 mm H 29 mm thread M8L shaft ø 20 mm				
And and a second se	GEV No.	521536	Ref. No.	0022R	
0	pump cover ALB/	A / LGB inlet ø 62 i	mm outlet ø 50 m	m	

1			0/1	
GEV No.	499163	Ref. No.	ku	C.F.2147 EPR 2147 Indenschutz ZF 522VSX
description	se 0,76kW 1HP L			/SX 230V 50Hz 1 pha- capacitor 16μF LGB
spare parts for	499163			
	GEV No.	365021	Ref. No.	-
6	operating capaci	tor capacity 16µF	425V	
	GEV No.	510551	Ref. No.	0049R
$\bigcirc$	pump cover gask	et ID ø 158,3 mm		
	GEV No.	510693	Ref. No.	N/A
90	mechanical shaft	seal for shaft ø 12	2 mm	
	GEV No.	521239	Ref. No.	2510R
Ce	impellor ø 110 m	m H 26 mm rotati	on direction ri	ght



				-	E.O.	0
	0049R					0
	N/A	1 GEV No.	499267	Ref. No.		ZF523VSX
	2510R	description	pump inlet ø 6	2mm outlet ø 50	)mm type ZF523 direction right L	VSX 230/400V 6
on right		spare parts for	499267			
		$\bigcirc$	GEV No. pump cover ga	510551 sket ID ø 158,3 n	Ref. No.	0049R
		90	GEV No. mechanical sha	510693 Ift seal for shaft o	Ref. No. ø 12 mm	N/A
Y	R		GEV No.	521093	Ref. No.	Girante pe Pompa ZF5 VSX 60Hz
1	1		impellor ø 85 m	nm H 29 mm thre	ead M8L shaft ø 2	20 mm
- 49		(and and and and and and and and and and	GEV No.	521536	Ref. No.	0022R
		0	pump cover AL	BA / LGB inlet ø	62 mm outlet ø 5	50 mm
K						

**SVII**spar





phase 1,35kW 1,8HP L 335mm rotation direction right LGB

Ref. No.

Ref. No.

Ref. No.

Ref. No.

0049R

N/A

2500R

0022R

510551

510694

521240

521536

impellor ø 110 mm H 32 mm rotation direction left

pump cover ALBA / LGB inlet ø 62 mm outlet ø 50 mm

mechanical shaft seal for shaft ø 13 mm

pump cover gasket ID ø 158,3 mm

500379

GEV No.

GEV No.

GEV No.

GEV No.

spare parts for

2)9	87-0	8-81	E C		
GEV No.	500378	Ref. No.			EPR1006 ZF800SX
description		62mm outlet ø 5 '2HP L 340mm ro			SX 230/400V 50Hz 3 right LGB
spare parts fo	<b>r</b> 500378				
	GEV No.	510551	Ref.	No.	0049R
$\bigcirc$	pump cover g	asket ID ø 158,3 i	mm		
	GEV No.	510694	Ref.	No.	N/A
<b>"</b> 0	mechanical sh	aft seal for shaft	ø 13 mm		
	GEV No.	521242	Ref.	No.	2853R
	impellor ø 115	5 mm H 36 mm M	I8L shaft	intake ø	12 mm
the second	GEV No.	521536	Ref.	No.	0022R
9	pump cover A	LBA / LGB inlet ø	62 mm c	outlet ø !	50 mm



GEV No.	499247	Ref. No.	1612	ZF650DX		
description	pump inlet ø 62mm outlet ø 51mm type ZF650DX 230/400V 50Hz 3 phase 1,1kW L 333mm rotation direction left LGB					
spare parts for	499247					
	GEV No.	510551	Ref. No.	0049R		
$\bigcirc$	pump cover gasket ID ø 158,3 mm					
	GEV No.	510694	Ref. No.	N/A		
"o	mechanical shaft seal for shaft ø 13 mm					
-	GEV No.	521095	Ref. No.	1360-1R		
	impellor ø 110 mm H 39 mm thread M8R shaft ø 30 mm					
10	GEV No.	521516	Ref. No.	0648R		
	pump cover LGB inlet ø 62 mm outlet ø 52 mm					

		GEV No.	510551	Ref. No.	0049R
A MA		pump cover	gasket ID ø 158	,3 mm	
		GEV No.	510694	Ref. No.	N/A
	<b>#7(812)</b>	<u>187-0</u>	shaft seal for sh	aft ø 13 mm	_
		GEV No.	521217	Ref. No.	N/A
		impellor ø 11	10 mm H 32 mm	thread M8R sha	ft ø 20 mm
		GEV No.	521516	Ref. No.	0648R

GEV No.	500122	Ref. No.		5225DX R0854		
description	pump inlet ø 62mm outlet ø 52mm type AM5225DX 230/400V 50Hz 3 phase 1,2kW 1,6HP L 300mm rotation direction left LGB					
spare parts for	500122					
	GEV No.	501495	Ref. No.	0189R		
	cover plastic for terminal box for pump LGB					
$\bigcirc$	GEV No.	510551	Ref. No.	0049R		
	pump cover gasket ID ø 158,3 mm					
•	GEV No.	510694	Ref. No.	N/A		
	mechanical shaft seal for shaft ø 13 mm					
9	GEV No.	521236	Ref. No.	0120D105		
	impellor ø 105 mm H 32 mm M8R					
10	GEV No.	521516	Ref. No.	0648R		
	pump cover LGB inlet ø 62 mm outlet ø 52 mm					





GEV No.	501363	Ref. No.	EPI	AM5226DX EPR0444 EPR0444A					
description	pump inlet ø 62mm outlet ø 52mm type AM5226 230/400V 50Hz 0,65kW L 295mm rotation direction left LGB								
spare parts for	r 501363								
$\bigcirc$	GEV No.	510551	Ref. No.	0049R					
	pump cover gasket ID ø 158,3 mm								
•	GEV No.	510694	Ref. No.	N/A					
	mechanical shaft seal for shaft ø 13 mm								
0	GEV No.	521141	Ref. No.	0120-1R					
	impellor ø 70 mm H 32 mm thread M8R shaft ø 20 mm								
0	GEV No.	521516	Ref. No.	0648R					
	pump cover LGB inlet ø 62 mm outlet ø 52 mm								
	11-			Зи	spare parts fo	r 500537	11		
----------------	---------------------	---	----------------	---	-----------------	-----------------------------------	---------------------	-----------------	----------------------------------
A	12		TAN		1	GEV No.	521281	Ref. No.	0120D90
al 1			1		vsezi	impellor ø 90 r	nm H 30 mm th	nread M8R sha	ft ø 20 mm
				MA.		GEV No.	521516	Ref. No.	0648R
	T				300	pump cover L	B inlet ø 62 m	m outlet ø 52 r	nm
1			3					F	
GEV No.	499299	Ref. No.	AM5	226DX (DPE1906)			36	A Starter	1-9/2
description		62mm outlet ø 52r phase 0,55kW L 293		226DX 220-240/380- direction left LGB				DK.	
spare parts fo	or 499299					2		E	
$\square$	GEV No.	510551	Ref. No.	0049R				-140	E.C.
$\smile$	pump cover <u>c</u>	gasket ID ø 158,3 m	m						
۰	GEV No.	510694	Ref. No.	N/A	1				CERE
-0	mechanical sl	haft seal for shaft ø	13 mm		GEV No.	499242	Ref. No.		C.F.2561 ZF650DX
J. Ba	GEV No.	521141	Ref. No.	0120-1R	description	pump inlet ø 6 se 1,47kW L 335			DX 230V 50Hz 1 citor 20uF LGB
Carl P	impellor ø 70	mm H 32 mm threa	ad M8R shaft ø	20 mm	spare parts for				
	GEV No.	521516	Ref. No.	0648R	Same	GEV No.	365019	Ref. No.	_
0	pump cover L	LGB inlet ø 62 mm c	utlet ø 52 mm	I		operating capa	citor capacity 20	)μF 400V	
						GEV No.	510551	Ref. No.	0049R
1	F		P		$\square$	pump cover gas	sket ID ø 158,3 n	nm	
	195		e an			GEV No.	510694	Ref. No.	N/A
	1				0	mechanical sha	ft seal for shaft (	ø 13 mm	
	1	1		21/22		GEV No.	521217	Ref. No.	N/A
	- Han D	Maria		200		impellor ø 110 i	mm H 32 mm th	read M8R shaft	ø 20 mm
			- /	1	-	GEV No.	521516	Ref. No.	0648R
					10	pump cover LG	B inlet ø 62 mm	outlet ø 52 mm	
			12			-			
			Im						
1		1	em-						
GEV No.	500537	Ref. No.		EPR1099 ZF522VDX					
description	phase 0,85kW		otation direct	2VDX 230V 50Hz 1 ion left capacitor 16μF ig pressure open LGB					
spare parts fo									
1000	GEV No.	365021	Ref. No.	—					
	operating cap	pacitor capacity 16	F 425V						
e	CEVAL	510551	Ref. No.	0049R					
•	GEV No.								
$\bigcirc$		gasket ID ø 158,3 m	m						

spare parts for 499141

**e** 

GEV No.

GEV No.

GEV No.

510551

510694

521276

impellor ø 120 mm H 39 mm pump type ZF800DX

mechanical shaft seal for shaft ø 13 mm

pump cover gasket ID ø 158,3 mm

Ref. No.

Ref. No.

Ref. No.

0049R

N/A

1360-1R

	UNIF 5								
			-	Зи	spare parts	for 499141	IT		
	A.F.		A N		100	GEV No.	521516	Ref. No.	0648R
	2		ant		sezi	pump cover l	_GB inlet ø 62 m	nm outlet ø 52	mm
CONTRACTOR OF THE OWNER OF				+7(8	12)98	87-0	8-81	10- 10-0(-	
1 GEV No.	500780	Ref. No.		EPR1611 TraceDV	And				Ó
	pump inlet a		mm type 7E80	ZF800DX 0DX 230/400V 50Hz 3				244	- Fr
description		2HP L 340mm rota			1		100	20	
spare parts fo			_			400207	Def Ne	70	
$\bigcirc$	GEV No.	510551	Ref. No.	0049R	GEV No.	499287	Ref. No.		800DX (TR0080)
$\bigcirc$	pump cover o	gasket ID ø 158,3 n	nm		description	phase 2,7kW I	_ 332mm rotation		
	GEV No.	510694	Ref. No.	N/A	spare parts f				
0	mechanical sl	haft seal for shaft ø	o 13 mm		$\bigcirc$	GEV No.	510551	Ref. No.	0049R
	GEV No.	521276	Ref. No.	1360-1R		pump cover g	asket ID ø 158,3 r	mm	
-		0 mm H 39 mm pu		_		GEV No.	510694	Ref. No.	N/A
				_	-0	mechanical sh	aft seal for shaft	ø 13 mm	
700	GEV No.	521516	Ref. No.	0648R		GEV No.	521276	Ref. No.	1360-1R
	pump cover L	LGB inlet ø 62 mm	outlet ø 52 mm		-	impellor ø 120	) mm H 39 mm p	ump type ZF80	0DX
			-			GEV No.	521516	Ref. No.	0648R
	A.		A A		9	pump cover L	GB inlet ø 62 mm	outlet ø 52 mr	n
1 GEV No.	499141	Ref. No.		EPR1874 ZF800DX	6				
description	phase 1,65kW		otation direction	0DX 230/400V 50Hz 3 on left auxiliary pres- osed LGB			~		

1

GEV No.

description

500733

Ref. No.

pump inlet ø 63mm outlet ø 48mm type AM5225SX 230/400V 50Hz 3 phase 0,9kW 1,2HP L 300mm rotation direction right LGB

AM5225SX

EPR2495







0

operating capacitor capacity  $16\mu\text{F}\ 425\text{V}$ 

1				<del>- (2)</del> m					
	E E			SH	spare parts f		500000	Detail	N1/A
	118				-	GEV No.	502280	Ref. No.	N/A
	In		1 .		vsezi	pump sump L	GB auxiliary pr	essure connectio	n 7 mm
3	-	SI	1	PR	9	GEV No.	510703	Ref. No.	1001R 1058R N/A
	1		m	+7(8)	19498	mechanical s	aft-seal for sha	aft ø 13 mm	
			0			GEV No.	521234	Ref. No.	N/A
			1-1	-	0	impellor threa	d M8L ED ø 93	mm W 16 mm	
	-					GEV No.	523509	Ref. No.	_
-				1000	9	deep-groove	ball bearing typ	e 6201-2RS	
5	-					GEV No.	532537	Ref. No.	N/A
1					$\square$	O-ring EPDM	thickness 3,53	mm ID ø 113,9 r	nm
iEV No.	499083	Ref. No.	ZF6	EPR1829 50SX (ATA 9821)		100	Jar (1)		
escription	pump inlet ø 63 phase 1,5kW L 3		3mm type ZF650	SX 230/400V 50Hz 3		12	-		
pare parts for	· 499083	_			a man and	and the second	and for		
$\frown$	GEV No.	510551	Ref. No.	0049R				-	
$\bigcirc$	pump cover gas	sket ID ø 158,3 i	mm			5	15		
2	GEV No.	510694	Ref. No.	N/A	C	Territ	2.1		
0	mechanical sha	ft seal for shaft	ø 13 mm				2		
image not available	GEV No. fanwheel cover	521069	Ref. No.	0180R	-		~		
-	GEV No.	521240	Ref. No.	2500R		- 4		alle	
C	impellor ø 110 r	mm H 32 mm ro	otation direction	left			U.	in the	
-	GEV No.	521537	Ref. No.	N/A			2 41	TITT	
Concernant Property of the local division of							100		
	pump cover inle	et ø 62 mm out	let ø 62 mm				20		
	pump cover inle	et ø 62 mm out	let ø 62 mm		1 65V No	400110	Pof No.		1751
<b></b>	pump cover inle	et ø 62 mm out	let ø 62 mm		GEV No.	499119	Ref. No.	roe RV54 230V 50	1751 Hz 1 phase 0.8kW L
<u>ی</u>	pump cover inte	et ø 62 mm out	let ø 62 mm		GEV No. description	pump inlet ø o 380mm rotatio	outlet ø 38mm ty	/pe RV54 230V 500 t capacitor 16μF L	Hz 1 phase 0,8kW L
• •	pump cover inle	et ø 62 mm out	let ø 62 mm		GEV No.	pump inlet ø o 380mm rotatio	outlet ø 38mm ty		Hz 1 phase 0,8kW L
	pump cover inte	et ø 62 mm out	let ø 62 mm		GEV No. description	pump inlet ø o 380mm rotatio r 499119 GEV No.	outlet ø 38mm ty on direction righ	t capacitor 16µF L Ref. No.	Hz 1 phase 0,8kW L
	pump cover inte	et ø 62 mm out	let ø 62 mm		GEV No. description	pump inlet ø o 380mm rotatio r 499119 GEV No.	outlet ø 38mm ty on direction right 365021	t capacitor 16µF L Ref. No.	Hz 1 phase 0,8kW L
	pump cover inte	et ø 62 mm out	let ø 62 mm		GEV No. description	pump inlet ø d   380mm rotation   r 499119   GEV No.   operating capa   GEV No.	acitor capacity 10 502280	t capacitor 16μF Li Ref. No. 6μF 425V	Hz 1 phase 0,8kW L GB with holder — N/A
	pump cover inte	et ø 62 mm out	let ø 62 mm	$\sum$	GEV No. description	pump inlet ø d   380mm rotation   r 499119   GEV No.   operating capa   GEV No.	acitor capacity 10 502280	Ref. No. βμF 425V Ref. No.	Hz 1 phase 0,8kW L GB with holder — N/A
	pump cover inte	et ø 62 mm out	let ø 62 mm	$\sum$	GEV No. description	pump inlet ø d   380mm rotation   499119   GEV No.   operating capa   GEV No.   pump sump LO   GEV No.	action capacity 10 502280 503 auxiliary press	Ref. No. Ref. No. 6µF 425V Ref. No. sure connection 7 Ref. No.	Hz 1 phase 0,8kW L GB with holder 
	pump cover inte	et ø 62 mm out	let ø 62 mm	$\sum$	GEV No. description	pump inlet ø d   380mm rotation   499119   GEV No.   operating capa   GEV No.   pump sump LO   GEV No.	acitor capacity 10 502280 58 auxiliary press	Ref. No. Ref. No. 6µF 425V Ref. No. sure connection 7 Ref. No.	Hz 1 phase 0,8kW L GB with holder 
	pump cover inte	et ø 62 mm out	let ø 62 mm	2	GEV No. description	pump inlet ø d   380mm rotation   380mm rotation   GEV No.   operating capa   GEV No.   pump sump LG   GEV No.	action capacity 10 502280 510703 aft seal for shaft	r capacitor 16μF L Ref. No. 6μF 425V Ref. No. sure connection 7 Ref. No. Ø 13 mm Ref. No.	Hz 1 phase 0,8kW L GB with holder N/A mm 1001R 1058R N/A
1	pump cover inte	et ø 62 mm out	let ø 62 mm	$\sum$	GEV No. description	pump inlet ø d   380mm rotation   380mm rotation   GEV No.   operating capa   GEV No.   pump sump LG   GEV No.	action capacity 10 502280 510703 aft seal for shaft 521234	r capacitor 16μF L Ref. No. 6μF 425V Ref. No. sure connection 7 Ref. No. Ø 13 mm Ref. No.	Hz 1 phase 0,8kW L GB with holder N/A mm 1001R 1058R N/A
2 1 5EV No.	pump cover inte	et ø 62 mm out	C6	00/PS60 2248 00/PS60 79056	GEV No. description	pump inlet ø a 380mm rotation   v 499119   GEV No. operating capa   GEV No. operating capa	365021 365021 acitor capacity 10 502280 58 auxiliary press 510703 aft seal for shaft 521234 d M8L ED ø 93 m	Ref. No.       6µF 425V       Ref. No.       sure connection 7       Ref. No.       Ø 13 mm       Ref. No.       Im W 16 mm       Ref. No.	Hz 1 phase 0,8kW L GB with holder N/A mm 1001R 1058R N/A
	499101	Ref. No.		00/PS60 79056	GEV No. description	pump inlet ø a 380mm rotation   v 499119   GEV No. operating capa   GEV No. operating capa	acitor capacity 10 365021 acitor capacity 10 502280 5B auxiliary press 510703 aft seal for shaft 521234 d M8L ED ø 93 m 523509	Ref. No.       6µF 425V       Ref. No.       sure connection 7       Ref. No.       Ø 13 mm       Ref. No.       Im W 16 mm       Ref. No.	Hz 1 phase 0,8kW L GB with holder N/A mm 1001R 1058R N/A
EV No.	499101 pump inlet ø or	Ref. No. utlet ø 38mm ty	C6 C6 C9 C6 C6		GEV No. description	pump inlet ø 380mm rotation   380mm rotation   499119   GEV No.   operating capa   GEV No.   pump sump LG   GEV No.   impellor thread   GEV No.   GEV No.   generating capa   GEV No.   generating capa   GEV No.   generating capa   GEV No.   generating capa   GEV No.   GEV No.   GEV No.   GEV No.	action capacity 14 365021 365021 action capacity 14 502280 5B auxiliary press 510703 aft seal for shaft 521234 d M8L ED Ø 93 m 523509 ball bearing type 532537	Ref. No. 6µF 425V Ref. No. 6µF 425V Ref. No. 8 Ref. No. 8 Ref. No. 9 13 mm Ref. No. 9 13 mm Ref. No. 9 13 mm 6201-2RS	Hz I phase 0,8kW L GB with holder N/A mm 1001R 1058R N/A N/A
	499101 pump inlet ø or 220mm rotatior flange	Ref. No. utlet ø 38mm ty	C6 C6 C9 C6 C6	00/PS60 79056 DHz 1 phase 0,8kW L	GEV No. description	pump inlet ø 380mm rotation   380mm rotation   499119   GEV No.   operating capa   GEV No.   pump sump LG   GEV No.   impellor thread   GEV No.   GEV No.   generating capa   GEV No.   generating capa   GEV No.   generating capa   GEV No.   generating capa   GEV No.   GEV No.   GEV No.   GEV No.	action capacity 14 365021 365021 action capacity 14 502280 5B auxiliary press 510703 aft seal for shaft 521234 d M8L ED Ø 93 m 523509 ball bearing type 532537	Ref. No.       6µF 425V       Ref. No.       sure connection 7       Ref. No.       Ø 13 mm       Ref. No.       mW 16 mm       6201-2RS       Ref. No.	Hz I phase 0,8kW L GB with holder N/A mm 1001R 1058R N/A N/A

5

PUMPS LGB

2

S	
2	
5	
č	
5	
<u> </u>	
<u>o</u>	
<u> </u>	
0	
$\mathbf{O}$	
υ	
Ξ.	
Ū	
Ð	
Ð	

Ş

				Contraction of the local division of the loc		
1 GEV No.	500153	Ref. No.			W180SX	
description	pump inlet ø	outlet ø type W18 mm rotation direct			phase 0,19kW	
spare parts for	500153					
-a	GEV No.	365017	Ref	. No.	_	
	operating cap	pacitor capacity 5µ	F 450V			
0	GEV No.	510703	Ret	. No.	1001R 1058R N/A	
0	mechanical s	haft seal for shaft ø	13 mr	n		
	GEV No.	513267	Ref	. No.	_	
	end cap for wash pump suitable for pump casing					
2	GEV No.	518177	Ret	. No.	N/A	
Der.	drain unit thr	ead 3/4" ID ø 35m	n hose	ø 24mm		
	GEV No.	518204	Ret	. No.	_	
$\bigcirc$	screw connec	ction for filter ø 67r	nm			
-	GEV No.	518205	Ret	. No.	-	
$\bigcirc$	flat gasket ru	bber D1 ø 61mm D	2 ø 47	mm		
	GEV No.	521147	Ret	. No.	_	
9	flange					
(TI)	GEV No.	521221	Ret	. No.	N/A	
13	impellor ø 67	mm H 16 mm rota	tion di	rection rig	ht	

<b>12)</b> 98	7-08	-81		
GEV No.	500150	Ref. No.		130980 210SX
description			X 230V 50Hz 1 pha n right capacitor 6	
spare parts for	500150			
12	GEV No.	365012	Ref. No.	_
0	operating capacit	or capacity 6,3μF	450V	
	GEV No.	509004	Ref. No.	0951R
	impellor ø 71 mm	n H 16 mm M7L		
9	GEV No.	510703	Ref. No.	1001R 1058R N/A
0	mechanical shaft	seal for shaft ø 13	3 mm	
	GEV No.	513267	Ref. No.	_
	end cap for wash	pump suitable fo	r pump casing	
$\frown$	GEV No.	513275	Ref. No.	N/A
$\bigcirc$	O-ring EPDM thic	kness 1,78mm ID	ø 82,27mm	
8	GEV No.	518177	Ref. No.	N/A
10 m	drain unit thread	3/4" ID ø 35mm h	nose ø 24mm	
	GEV No.	518204	Ref. No.	_
$\mathcal{O}$	screw connectior	n for filter ø 67mm	ı	
$\sim$	GEV No.	518205	Ref. No.	_
$\circ$	flat gasket rubbe	r D1 ø 61mm D2 ø	ø 47mm	
	GEV No.	521147	Ref. No.	_
	flange			

бщепит

517

Û

				Зи +7(8 <sup>-</sup>	1 2=V NC description	510693 mechanical s ring H 15,5m		N/A mm slide ringext. ø 24mm slide n counter ring mounting ø 24mm ng int. ø 14mm
1 GEV No.		<b>Ref. No.</b>	Hz 1 phase 0,5kV	T.FM4023SX FM4022SX V 0,86HP rotation	U		0	
spare parts f		nt capacitor 16µF L	GB		1			
	GEV No.	365021	Ref. No.	—	GEV No.	510694	Ref. No.	N/A
0	operating cap	pacitor capacity 16	iμF 425V		description		shaft seal for shaft ø 13 16mm mounting ø 24/2	mm height counter ring 8mm ID 26mm int. ø 1 14mm
9	GEV No.	510703	Ref. No.	1001R 1058R N/A				
0	mechanical s	haft seal for shaft	ø 13 mm					
	GEV No.	521246	Ref. No.	0591-1R		-1		
0	impellor ø 10	)3 mm H 26 mm th	read M8L shaft ø	20 mm			$\frown$	
and a	GEV No.	521542	Ref. No.	0878R		- (		
Contraction of the second seco	pump cover l	LGB inlet ø 45 mm	outlet ø 40 mm	-				
~	GEV No.	521714	Ref. No.	0046R 3283R				
$\bigcirc$	pump cover o	gasket thickness 4	x4mm Qty 1 pcs		1			
spare pa	arts and ac	cessories			GEV No.	510703	Ref. No.	1001R 1058R N/A
	ical shaft sea				description		shaft seal for shaft ø 13 5,5mm ED ø 26mm	mm slide ring H 13mm height









44







description impellor ø 120mm H 39mm rotation direction left thread M8R suitable for LGB ZF900DX seat ø 12mm

































1				
GEV No.	518177	Ref. No.	N/A	
description	drain unit th	read 3/4" ID ø 35mm h	ose ø 24mm	

description pump cover inlet ø 28mm outlet ø 26mm GEV No.

description

1

1

GEV No.

description

GEV No.

description

521537

521119

698770

. 84mm



Ref. No.

Ref. No.

Ref. No.

connection 12mm pump type ZF131DX

pump cover LGB inlet ø 28mm outlet ø 12mm auxiliary pressure

pump cover LGB inlet ø 28mm outlet ø 22/28mm ø 108mm ID ø

ID ø 150mm inner hight 38mm

N/A

2135R

N/A

7		o.ru 7-08	-81	
	GEV No.	521084	Ref. No.	1263R
	description		nlet ø 28mm outlet I pump type ZF131[	ø 25mm auxiliary pressure DX ID ø 78mm



ощенит

GEV No.	521098	Ref. No.	1649R
description	pump cover LGB i connection 12mm		ø 26mm auxiliary pressure







Find the complete and up-to-date range of products in our GEV Webshop



# pump cover LGB inlet ø 28mm outlet ø 26mm turn direction left

description









7sezi 12)98 1	p.ru 37-0	8-8				
GEV No.	521086	Ref. No.	1435R			
description	description pump cover LGB inlet ø 50mm outlet ø 40mm					
	pump cover	LGB Inlet Ø Somm outle	104011111			



Ū

ollen

GEV No.	521548 <b>Ref. No.</b>		0020R		
description	pump cover LGB i	nlet ø 50mm outlet	ø 50mm		





Find the complete and up-to-date range of products in our GEV Webshop



O-ring EPDM thickness 2,62mm ID ø 120,32mm Qty 1 pcs description



