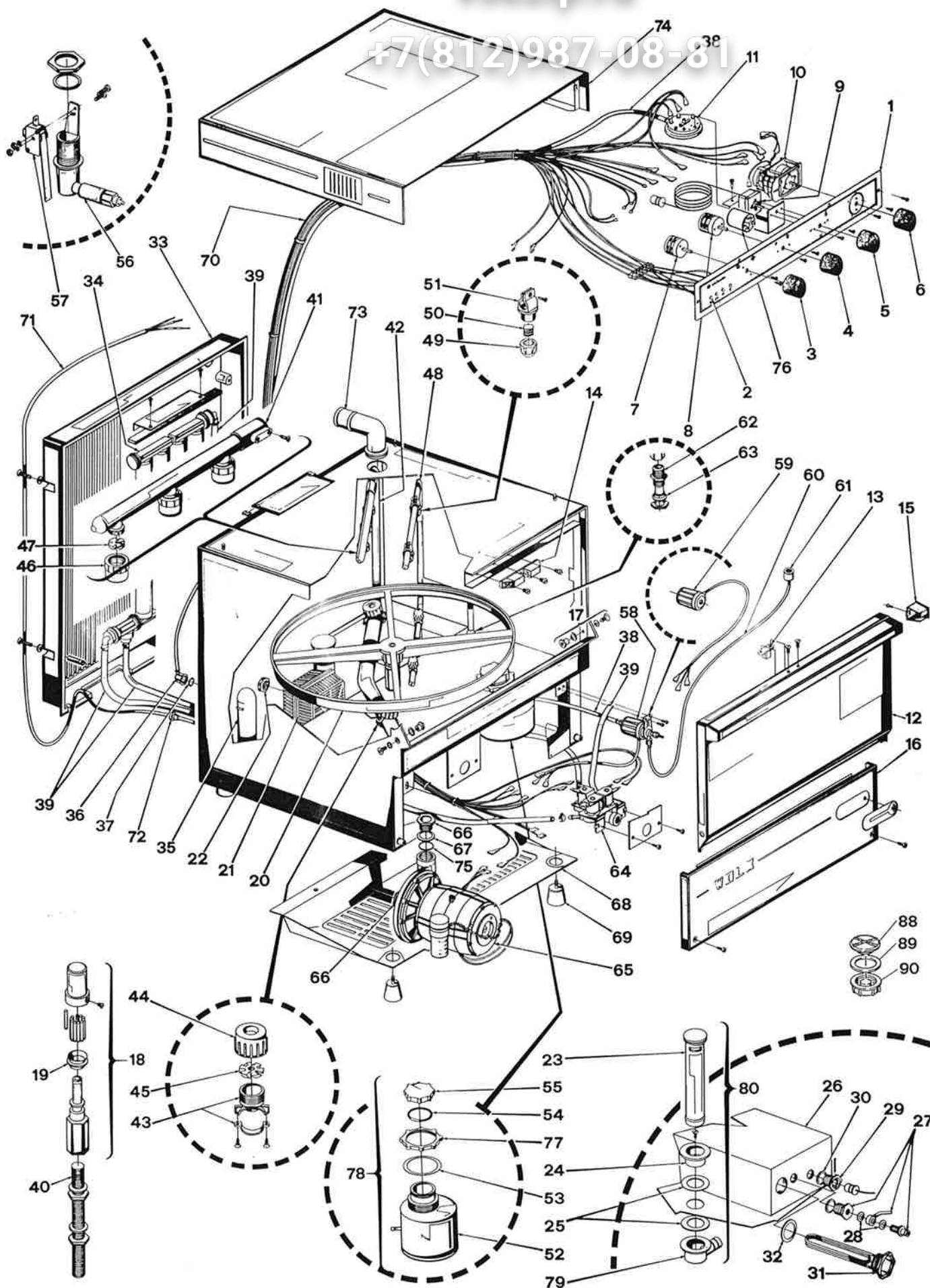
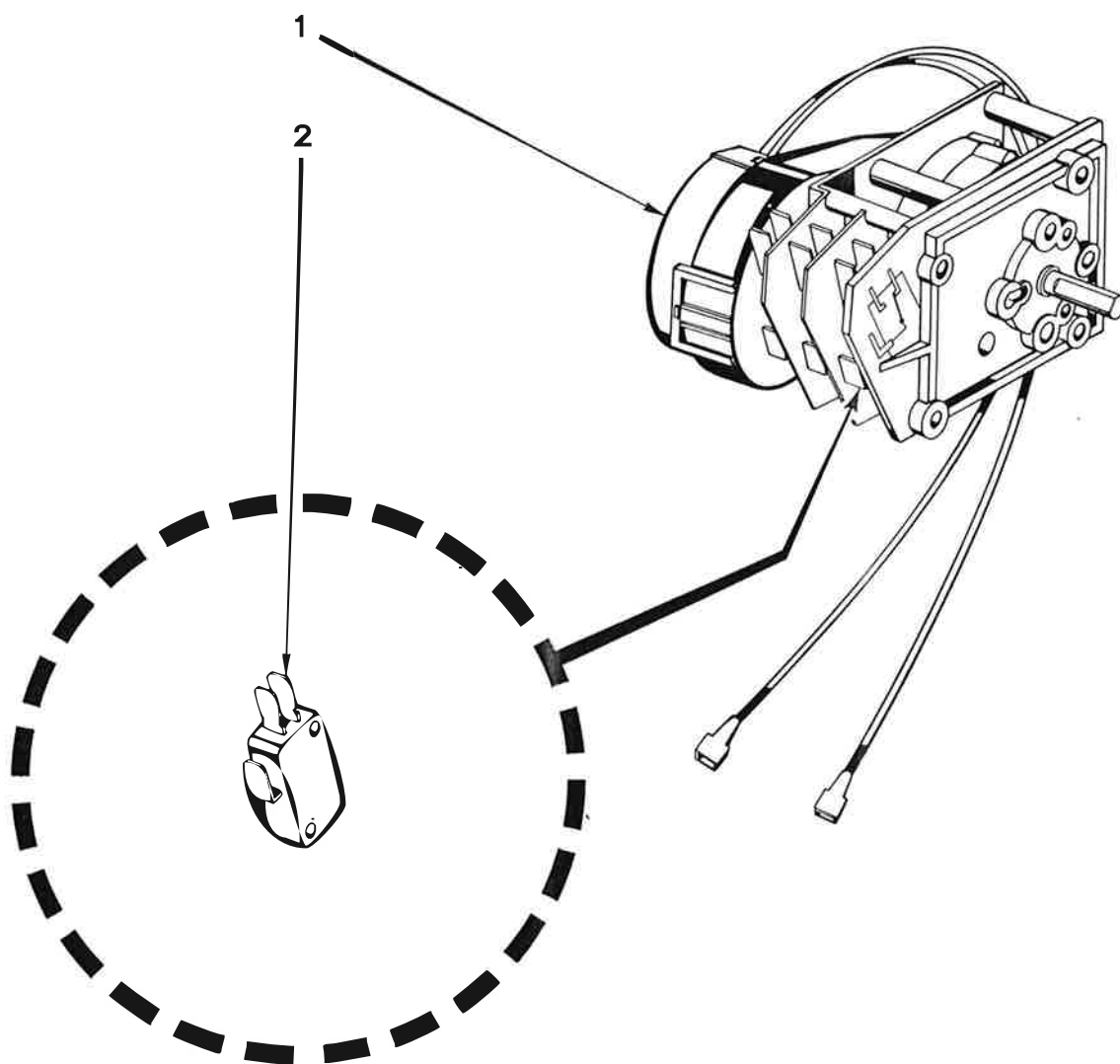




OS.	CODICE CODE KODE	POS.	CODICE CODE KODE	FCS	CODICE CODE KODE	POS.	CODICE CODE KODE
1	{ 02 50 10 02 50 09	31	{ 23 00 03 23 00 02	60	14 30 13		
2	{ 21 60 02 21 60 03	32	43 70 28	61	12 10 17		
3/4	44 70 07	33	{ 45 80 04 45 80 05	62	99 30 20		
5/6	44 70 08	34	11 70 01 ★	63	43 70 30		
7	20 80 03	35	98 40 02	64	pag. 93		
8	{ 21 30 02 20 80 01	36	46 80 29	65	pag. 98		
9	23 60 07	37	{ 45 60 20 43 70 19	66	46 80 06		
10	Pag. 90	38	14 30 05	67	43 70 27		
11	22 40 02	39	14 30 04	68	46 70 04		
12	99 90 28	40	99 90 23	69	46 10 02		
13	12 30 02	41	99 90 30	70	{ 20 30 25 20 30 26		
14	99 40 01	42	99 00 15	71	20 40 08		
15	{ 48 00 15 48 00 16	43	11 00 04	72	45 90 01		
16	01 20 24	44	14 00 03	73	{ 10 80 02 10 80 03		
17	99 90 04	45	11 90 02	74	00 40 07		
18	32 20 01	46	14 00 02	75	45 60 16		
19	49 90 18	47	11 90 01	76	21 20 01		
20	31 90 02	48	99 30 07	77	42 90 11		
21	12 19 99	49	14 00 06	78	40 69 99 ★		
22	44 70 26	50	13 80 01	79	46 30 04		
23	14 20 07	51	11 00 02	80	99 90 19		
24	14 20 01	53	43 70 34	88	48 00 06		
25	43 70 38	54	45 60 16	89	43 70 34		
26	98 20 02	55	48 00 05	90	42 90 12		
27	99 10 02	56	99 90 08				
28	43 70 07	57	21 80 02				
29	43 50 01	58	{ 98 70 01 98 70 05				
30	43 70 31	59	{ 20 10 02 20 10 11				



E3 wolk

Timer serie «R» - Timer «R» range

Programmateur serie «R» - Programmschalter Serie «R»

91

10/87

POS.	CODICE CODE KODE	DESCRIZIONE - DESCRIPTION - BESCHREIBUNG
1	23 80 25	Timer ciclo 180" - Cronel 2C Cycle timer 180" - Cronel 2C Programmateur cycle 180" - Cronel 2C Programmschalter 180" - Cronel 2C
1	23 80 01	Timer ciclo 180" - Crouzet 3C Cycle timer 180" - Crouzet 3C Programmateur cycle 180" - Crouzet 3C Programmschalter 180" - Crouzet 3C
1	23 80 24	Timer ciclo 180" - Cronel 3C Cycle timer 180" - Cronel 3C Programmateur cycle 180" - Cronel 3C Programmschalter 180" - Cronel 3C
1	23 80 05	Timer ciclo 180" - Cronel 3C Cycle timer 180" - Cronel 3C Programmateur cycle 180" - Cronel 3C Programmschalter 180" - Cronel 3C
1	23 80 16	Timer ciclo 180" - Cronel 3C Cycle timer 180" - Cronel 3C Programmateur cycle 180" - Cronel 3C Programmschalter 180" - Cronel 3C

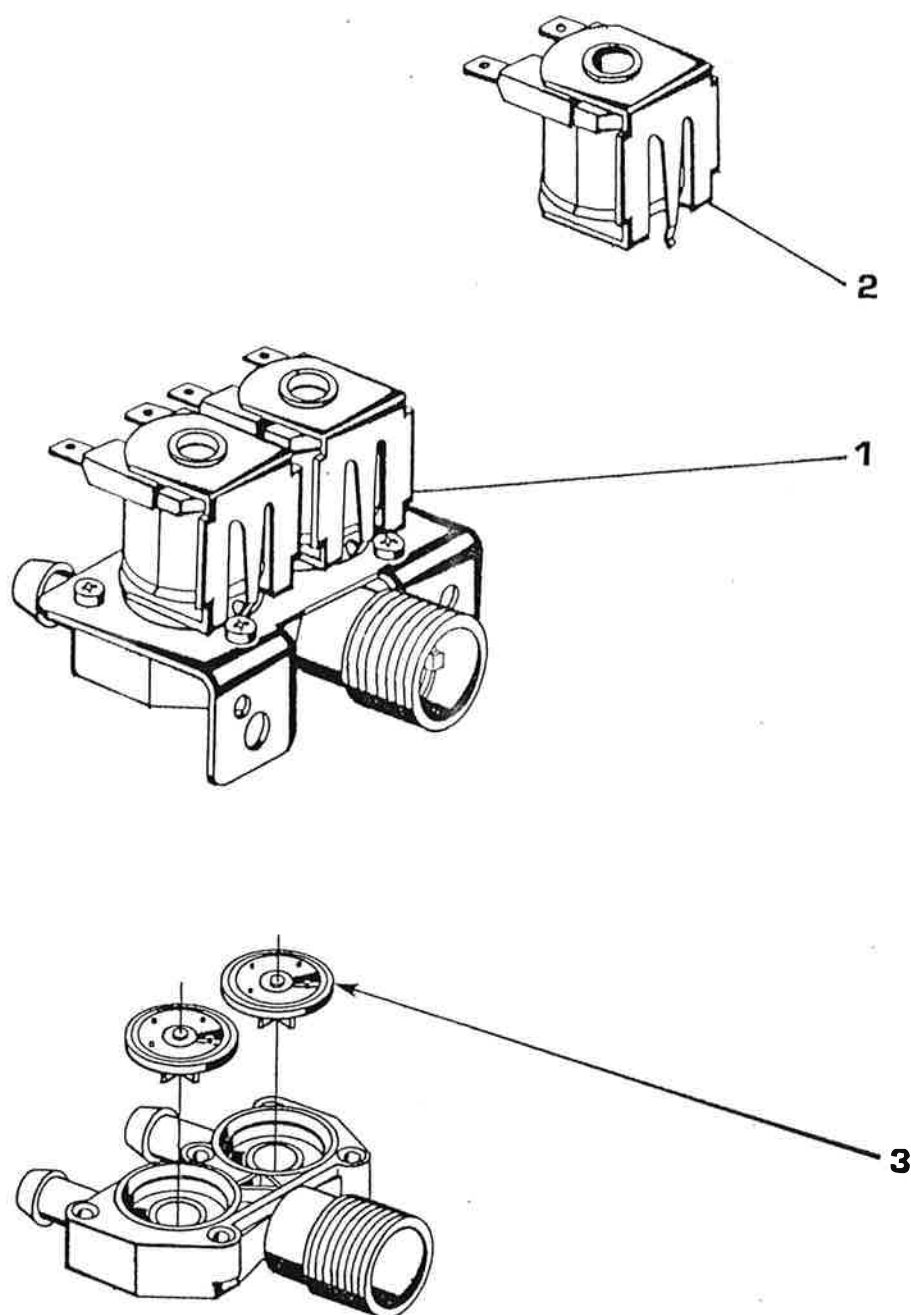
E3 wolk

Timer serie «R»

Programmateur serie «R»

POS.	CODICE CODE KODE	
1	23 80 09	Timer pompa Drain pump timer Programmateur cycle 180" Laugenpumpe
2	21 80 09	Micro timer C Microtimer C Minirupteur p Mikroschalter

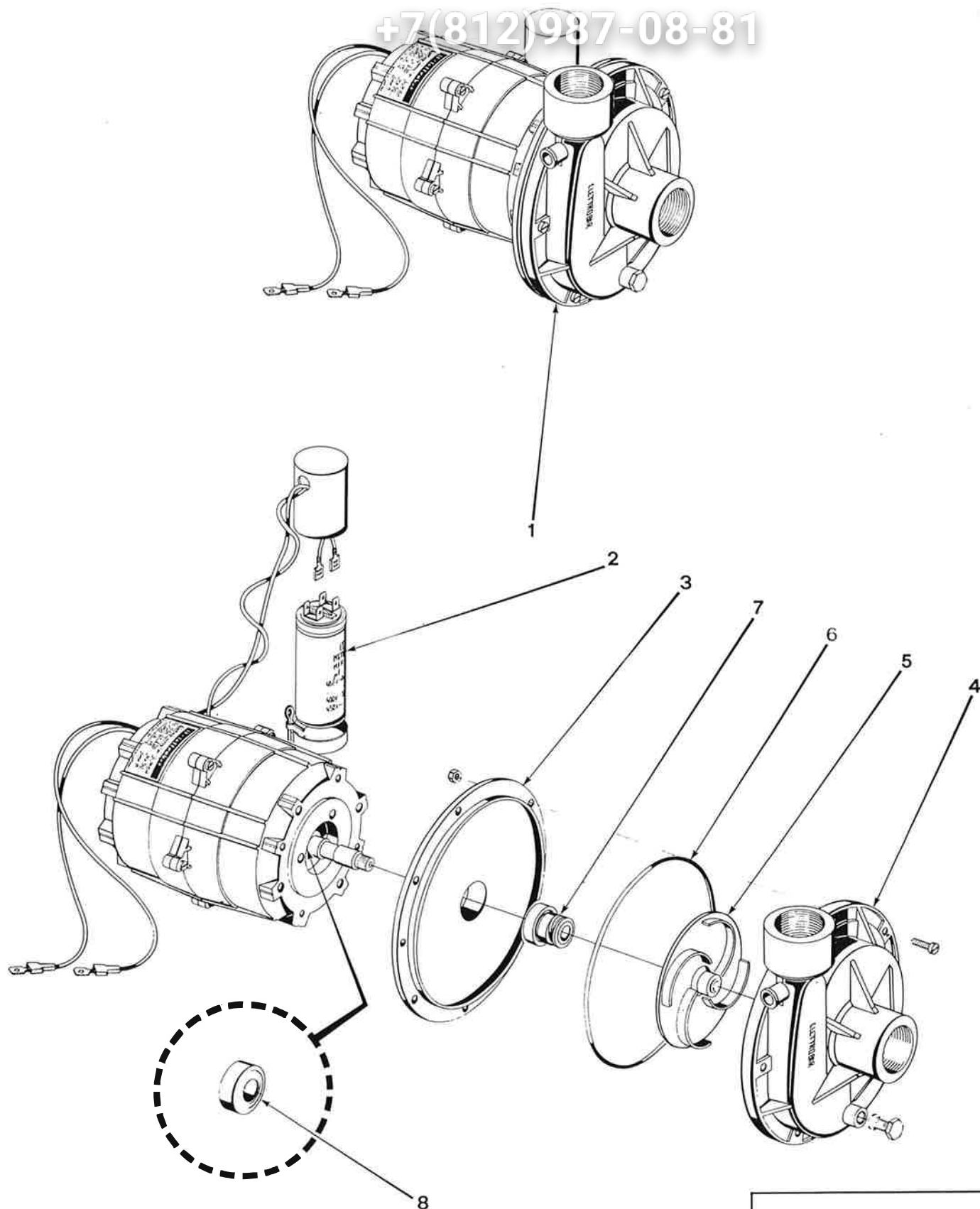
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E3 wolk		Valvola serie «R» - Solenoid valve «R» range Vanne serie «R» - Einlassmagnetventil Serie «R»	94 10/3
POS.	CODICE CODE KODE	DESCRIZIONE - DESCRIPTION - BESCHREIBUNG	
1	24 00 06	Valvola - Elbi - 1 via 90° Solenoid valve - Elbi - 1 way 90° Vanne - Elbi - 1 bobine 90° Einweg - Einlassmagnetventil - Elbi - 90°	Mod. R 495 220-240/50-60/1
1	24 00 05	Valvola - Elbi - 1 via 180° Solenoid valve - Elbi - 1 way 180° Vanne - Elbi - 1 bobine 180° Einweg - Einlassmagnetventil - Elbi - 180°	Mod. R 704 - 706 220-240/50-60/1
1	24 00 03	Valvola - 2 vie 180° Solenoid valve - 2 ways 180° Vanne - 2 bobines 180° Zweiweg - Einlassmagnetventil - 180°	Mod. R 497 - 499 - 501 - 505 - 509 - S 641 220-240/50-60/1
1	24 00 02	Valvola - 3 vie 180° Solenoid valve - 3 ways 180° Vanne - 3 bobines 180° Dreiweg - Einlassmagnetventil - 180°	Mod. R 503 - 507 - 511 - S 643 220-240/50-60/1
1	24 00 08	Valvola ottone piccola portata Brass solenoid valve - small capacity Vanne laiton - petite Kleines Einlassmagnetventil aus Messing	Mod. R 708 220-240/50-60/1
1	24 00 07	Valvola ottone grande portata Brass solenoid valve - big capacity Vanne laiton - grande Grosses Einlassmagnetventil aus Messing	Mod. S 870 fino matricola n° 64902 till serial no. 64902 au matricule n° 64902 bis Maschinen-Nr. 64902 220-240/50-60/1

E3 wolk		Valvola serie «R» - Solenoid valve «R» range Vanne serie «R» - Einlassmagnetventil Serie «R»
OS.	CODICE CODE KODE	
2	20 10 06	Bobina val Coil for sol Bobine po Spule für
2	20 10 08	Bobina val Coil for br Bobine va Spule für
2	20 10 07	Bobina val Coil for br Bobine va Spule für
3	29 90 22	Membrana Membrane Membrane Membran

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E3 wolk

POMPA
WASH PUMP
POMPE
ELEKTROPUMPE

mod. R:
497 - 499 - 501
503 - 505 - 507

99

Зип Общедит

10/87

POMPA
WASH PUMP
POMPE
ELEKTROPUMPE

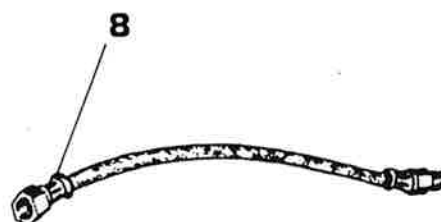
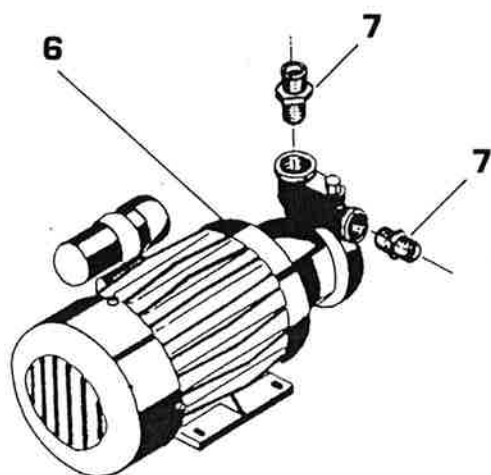
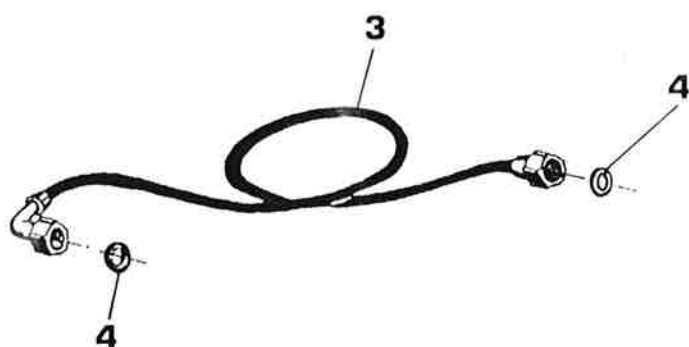
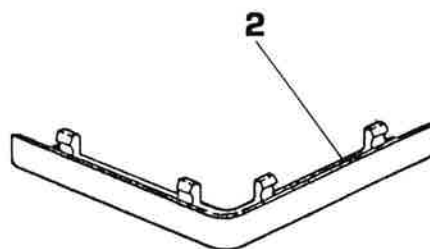
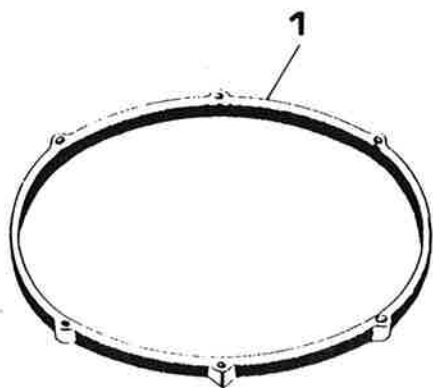
mod. R:
497 - 499 - 501
503 - 505 - 507

POS.	CODICE CODE KODE	DESCRIZIONE - DESCRIPTION - BESCHREIBUNG
1	13 00 11	Pompa LC 120 HP 0,5 Wash pump LC 120 HP 0,5 Pompe LC 120 HP 0,5 Elektropumpe LC 120 HP 0,5 220/50/1
1	13 00 12	Pompa LC 120 HP 0,5 Wash pump LC 120 HP 0,5 Pompe LC 120 HP 0,5 Elektropumpe LC 120 HP 0,5 240/50/1
1	13 00 27	Pompa LC 120 HP 0,5 Wash pump LC 120 HP 0,5 Pompe LC 120 HP 0,5 Elektropumpe LC 120 HP 0,5 220/60/1
1	13 00 23	Pompa FIR 1294 HP 0,25 Wash pump FIR 1294 HP 0,25 Pompe FIR 1294 HP 0,25 Elektropumpe FIR 1294 HP 0,25 220/50/1
2	20 60 02	Condensatore LC 120 Condenser LC 120 Condensateur LC 120 Kondensator LC 120
2	20 60 01	Condensatore FIR 1294 Condenser FIR 1294 Condensateur FIR 1294 Kondensator FIR 1294
3	31 50 01	Flangia LC 120 FIR 1294 Flange LC 120 FIR 1294 Flansque LC 120 FIR 1294 Flasch LC 120 - FIR 1294
4	11 60 01	Corpo pompa LC 120 FIR 1294 Flange ext. LC 120 FIR 1294 Flansque ext. LC 120 FIR 1294 Pumpengehäuse LC 120 - FIR 1294
5	12 40 01	Girante LC 120 FIR 1294 50 Hz. Impellor LC 120 FIR 1294 50 Hz. Turbine LC 120 FIR 1294 50 Hz. Pumpenflügel LC 120 FIR 1294 50 Hz.

Б wolk

POS.	CODICE CODE KODE	
5	12 40 20	Girante LC 120 FIR 1294 50 Hz. Impellor LC 120 FIR 1294 50 Hz. Turbine LC 120 FIR 1294 50 Hz. Pumpenflügel LC 120 FIR 1294 50 Hz.
6	45 60 24	OR LC 120 FIR 1294 O-ring LC 120 FIR 1294 Joint thor LC 120 FIR 1294 O-Ring LC 120 FIR 1294
7	14 10 02	Tenuta m LC 120 FIR 1294 Seal LC 120 FIR 1294 Presse e LC 120 FIR 1294 Gleitring LC 120 FIR 1294
7	14 10 01	Tenuta m LC 120 FIR 1294 Seal LC 120 FIR 1294 Presse e LC 120 FIR 1294 Gleitring LC 120 FIR 1294
8	31 40 02	Cuscinetti LC 120 FIR 1294 Bearing LC 120 FIR 1294 Roulements LC 120 FIR 1294 Kugellager LC 120 FIR 1294
8	31 40 01	Cuscinetti LC 120 FIR 1294 Bearing LC 120 FIR 1294 Roulements LC 120 FIR 1294 Kugellager LC 120 FIR 1294

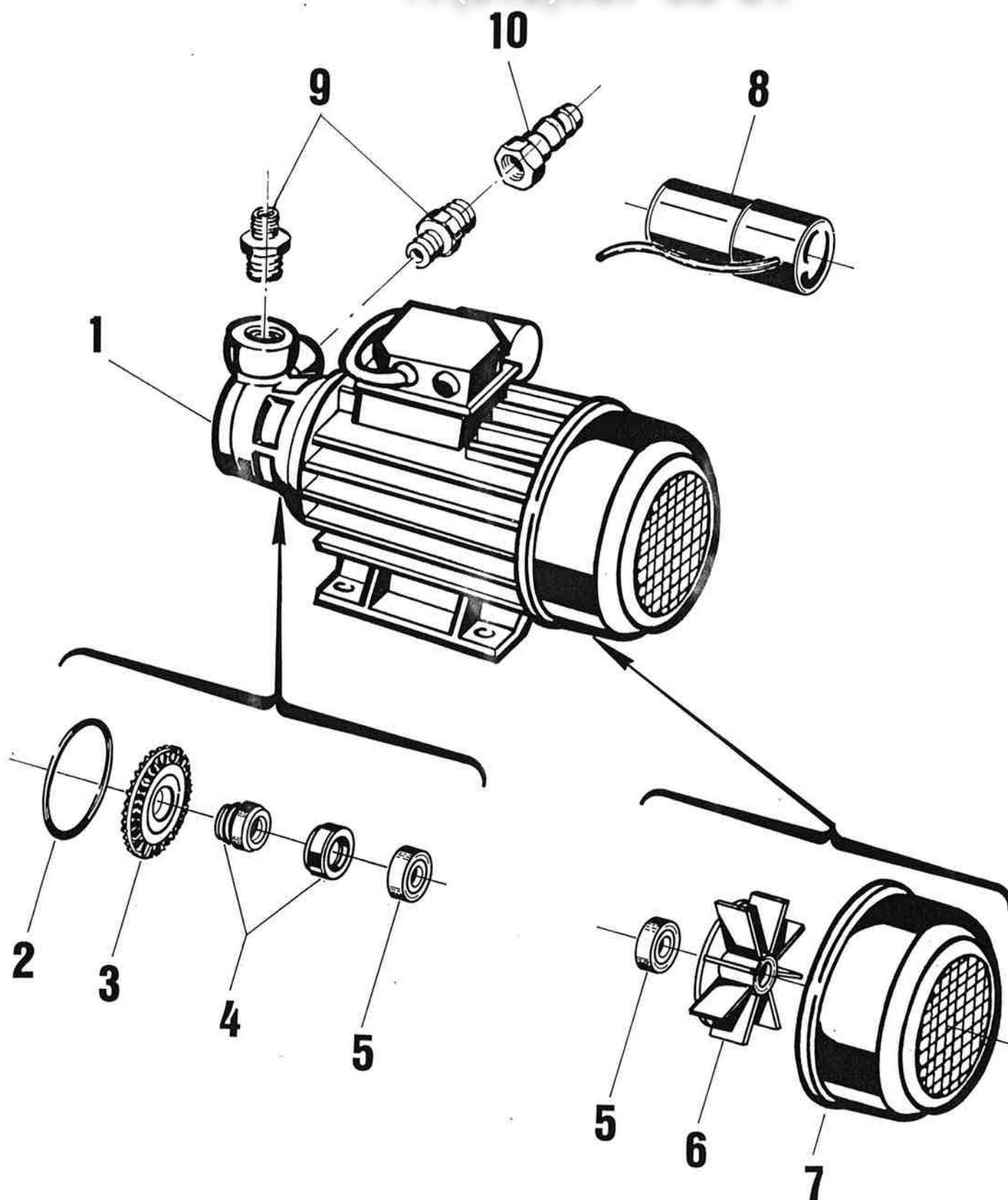
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POS.	CODICE CODE KODE	DESCRIZIONE - DESCRIPTION - BESCHREIBUNG
1	70 20 02	Anello cesto ø 33 Rack ring ø 33 Volant panier ø 33 Körbring ø 33
1	70 20 01	Anello cesto ø 38 Rack ring ø 38 Volant panier ø 38 Körbring ø 38
2	46 10 03	Piedino cesto grigio Grey rack feet Pied panier gris Grauer Korb fuss
3	14 30 16 *	Tubo carico con curva 3/4 gas Inlet pipe with bend 3/4 gas Tuyau alimentation avec courbe 3/4 gaz Zulaufschlauch mit Kurve 3/4 Gas
3	14 30 18 *	Tubo carico 19 x 26 Inlet pipe 19 x 26 Tuyau alimentation 19 x 26 Zulaufschlauch 19 x 26
4	43 70 41	Guarnizione carico 3/4 gas Inlet gasket 3/4 gas Joint alimentation 3/4 gaz Zulaufdichtung 3/4 Gas
5	14 30 17	Tubo scarico Mt. 1,5 ø 22 Drain pipe mt. 1,5 ø 22 Tuyau vidange mt. 1,5 ø 22 Ablaufschlauch Mt. 1,5 ø 22

POS.	CODICE CODE KODE	
5	14 30 19 *	Tubo scarico Drain pipe ø 2 Tuyau vidange Ablaufschlauch
5	14 30 20 *	Tubo scarico Drain pipe ø 3 Tuyau vidange Ablaufschlauch
6	pag. 115	Pompa ausilia Rinse booster Pompe de rinç Nachspülpump
7	46 80 26	Raccordo pom Rinse booster Raccord pomp Nachspülpump
8	14 30 21	Tubo flessibile Rinse booster Tuyau flexible Nachspülpump

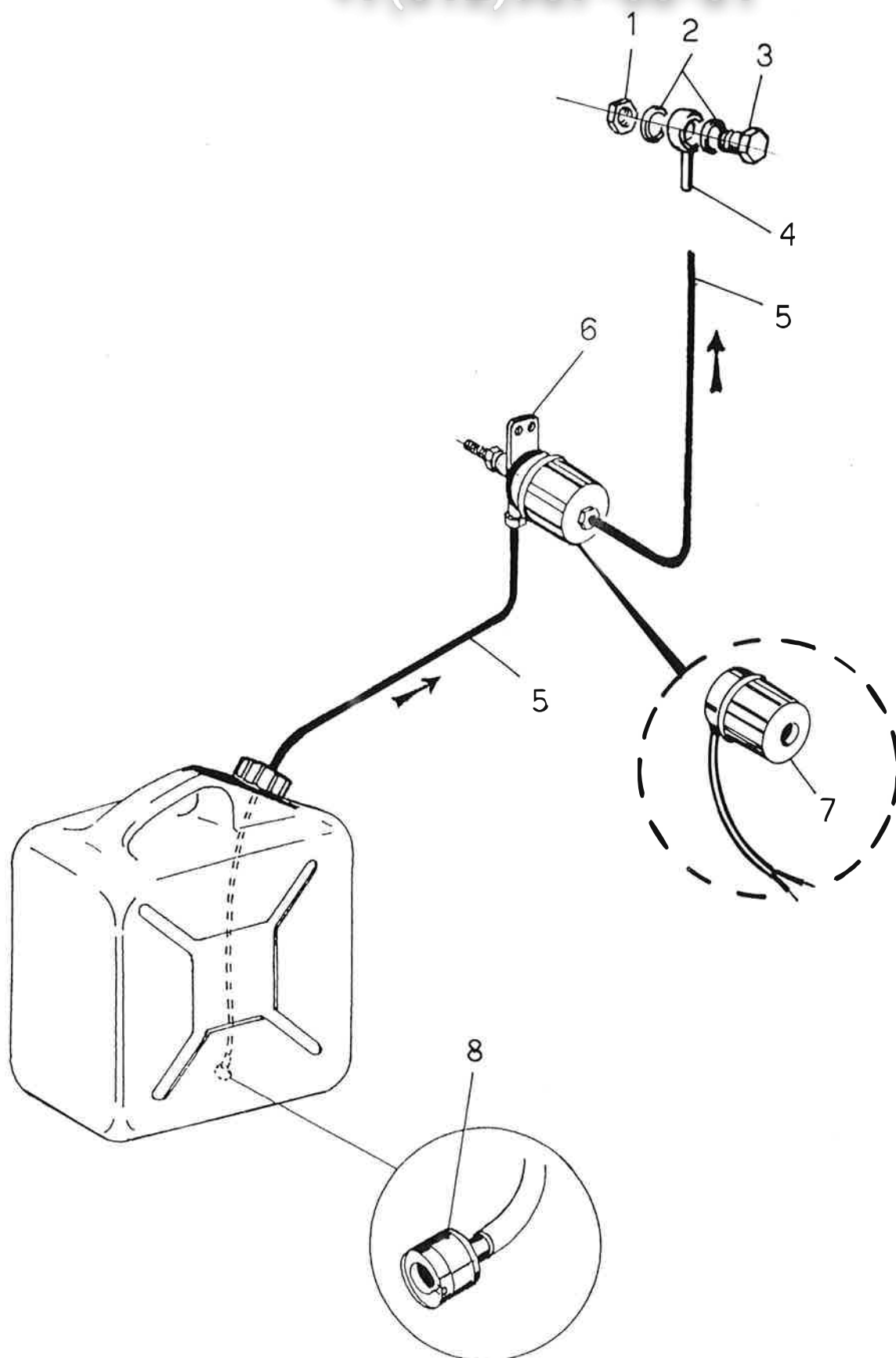
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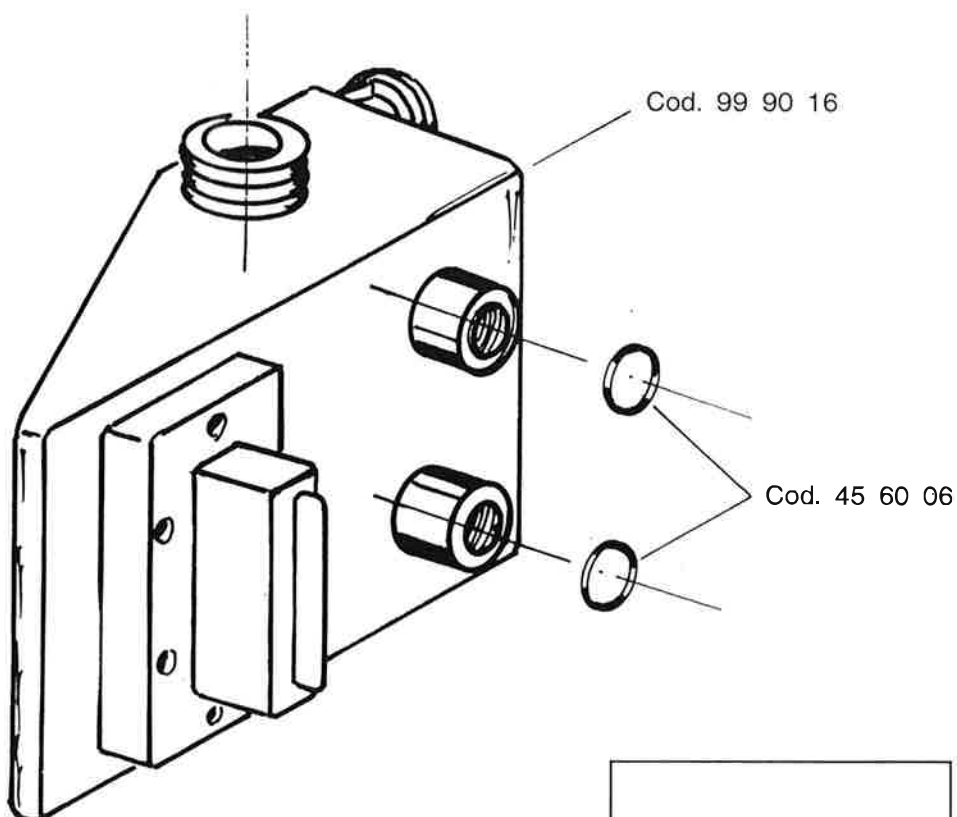
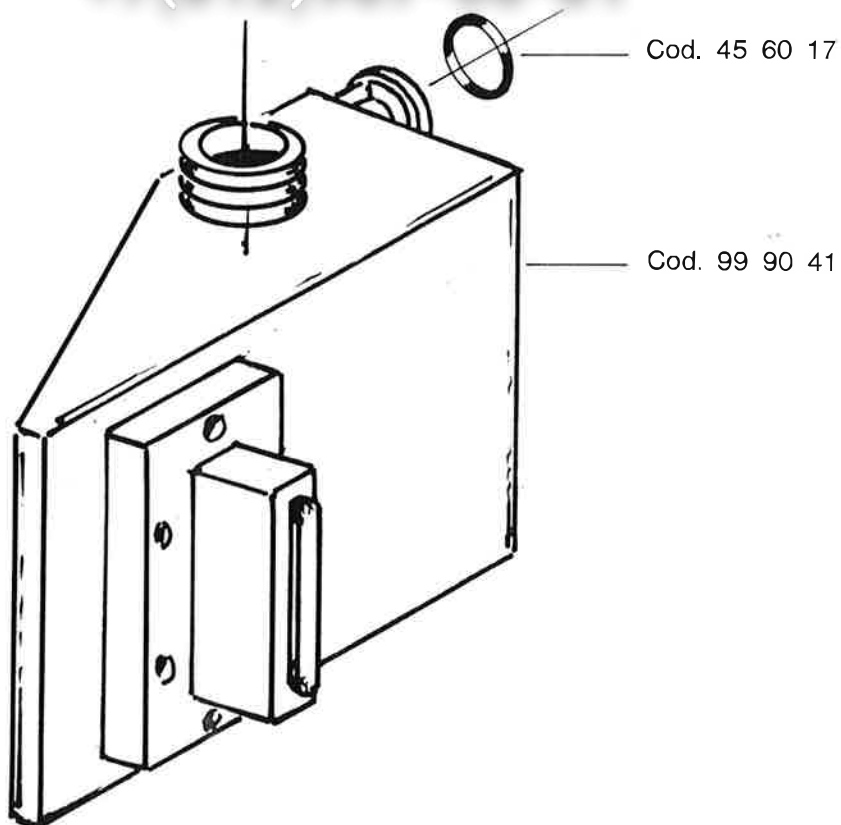
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POS.	CODICE CODE KODE	DESCRIZIONE - DESCRIPTION - BESCHREIBUNG
1	13 00 13	Pompa ausiliaria Dab K 30 HP 0,4 Rinse booster pump Dab K 30 HP 0,4 Pompe rincage Dab K 30 HP 0,4 Nachspülpumpe Dab K 30 HP 0,4 220/50/1 Per tutti i modelli For all the models Tous modeles Für alle Modelle
1	13 00 52	Pompa ausiliaria Dab K 30 HP 0,4 Rinse booster pump Dab K 30 HP 0,4 Pompe rincage Dab K 30 HP 0,4 Nachspülpumpe Dab K 30 HP 0,4 240/50/1 Per tutti i modelli For all the models Tous modeles Für alle Modelle
2	45 60 37	OR K 30 O-ring K 30 Joint thorique K 30 O-Ring Dichtung K 30
3	12 40 15	Girante K 30 Impellor K 30 Turbine K 30 Pumpenflügel K 30
4	14 10 02	Tenuta meccanica K 30 Seal K 30 Presse etoupe K 30 Gleitringdichtung K 30
5	31 40 01	Cuscinetto K 30 Bearing K 30 Roulement K 30 Kugellager K 30
6	33 50 07	Ventola K 30 Fan K 30 Turbine de refroidissement K 30 Flügel K 30
7	31 30 08	Copriventola K 30 Fan protection K 30 Protection turbine K 30 Flügelschutz K 30
8	20 60 01	Condensatore K 30 Condenser K 30 Condensateur K 30 Kondensator K 30
9	46 80 26	Raccordo K 30 Connection K 30 Raccord K 30 Anschluss K 30
10	45 30 02	Raccordo pompa ausiliaria Dab K 30 Rinse booster pump connection Dab K 30 Raccord pompe rincage Dab K 30 Nachspülpumpeanschluss Dab K 30 Mod. S 850 - 870 - 950

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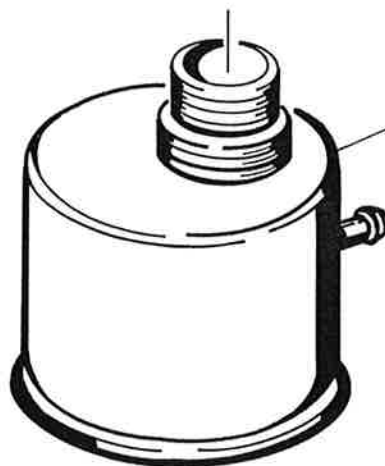


NUOVO
NEW
NOUVEAU
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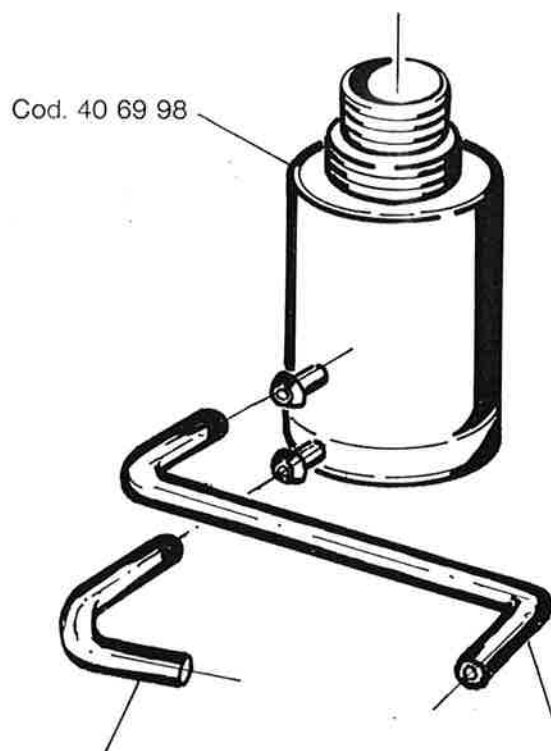
DA MATRICOLA N° 68473
DE MATRICULE NR. 68473
FROM SERIAL NO. 68473
AB MASCHINEN NR. 68473

E3 wolk

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Cod. 40 69 99



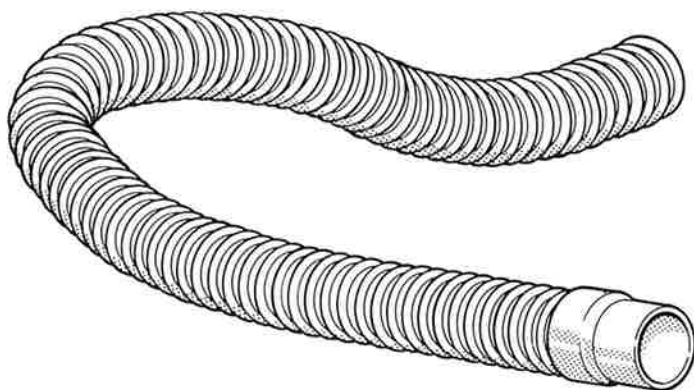
Cod. 40 69 98

Cod. 14 31 05

Cod. 14 31 06

NUOVO
NEW
NEU
NOUVEAU

DA MATRICOLA N° 92582
FROM SERIAL NO. 92582
AB MASCHINEN NR. 92582
DU MATRICULE NO. 92582

+7(812)987-08-81**Cod. 14 30 16 3/4 Gas mt 1,5****Mod. R 497 - 499 - 501****503 - 505 - 507****S 621 - 623 - 624 - 626****631 - 633 - 634 - 636****Cod. 14 31 12 3/4 Gas mt 1,5****Mod. S 651 - 654 - 810 - 815****830 - 835 - 850 - 870 - 950****Cod. 14 31 20 Ø 25 mt 1,5****Mod. R 497 - 499 - 501****503 - 505 - 507****S 621 - 623 - 624 - 626****631 - 633 - 634 - 636****Cod. 14 31 21 Ø 38 mt 1,5****Mod. S 651 - 654 - 810 - 815****830 - 835 - 850 - 870 - 950**