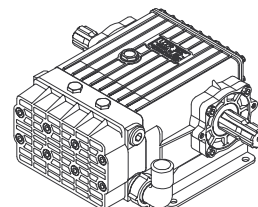
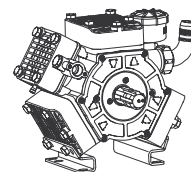
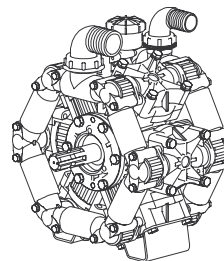


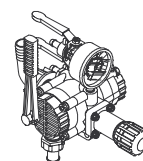
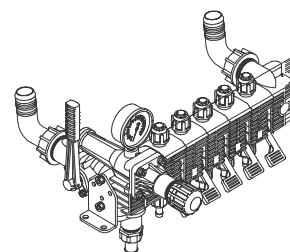
Le tavole ricambi aggiornate in tempo reale sono presenti
sul nostro sito www.udor.it

*The updated exploded drawings of the pumps are on
our web site www.udor.it*



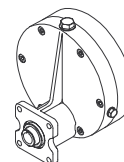
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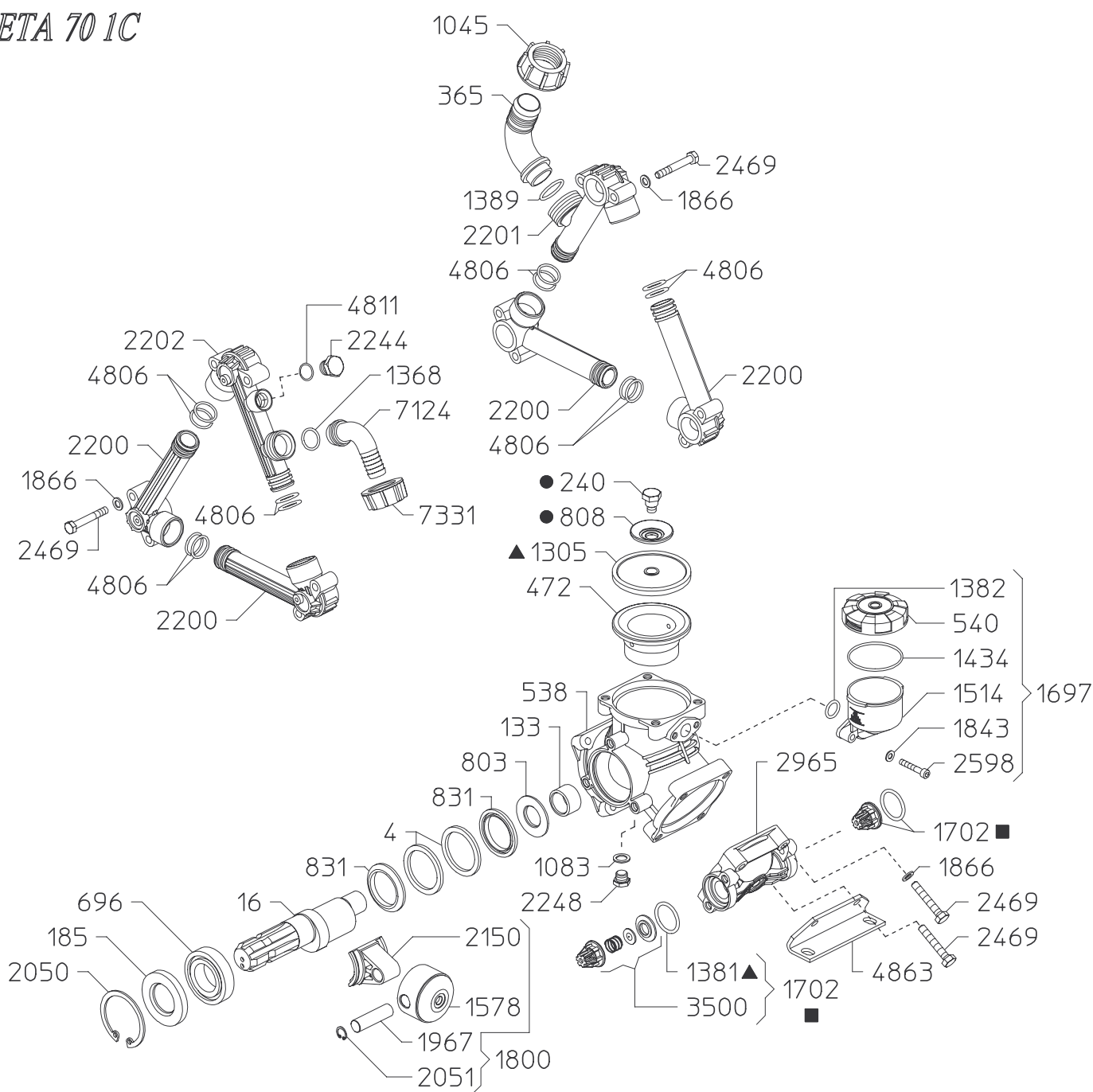


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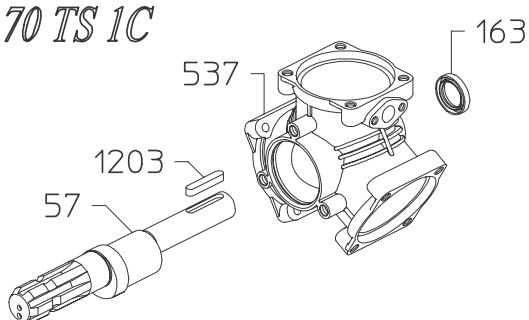


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ZETA 70 1C



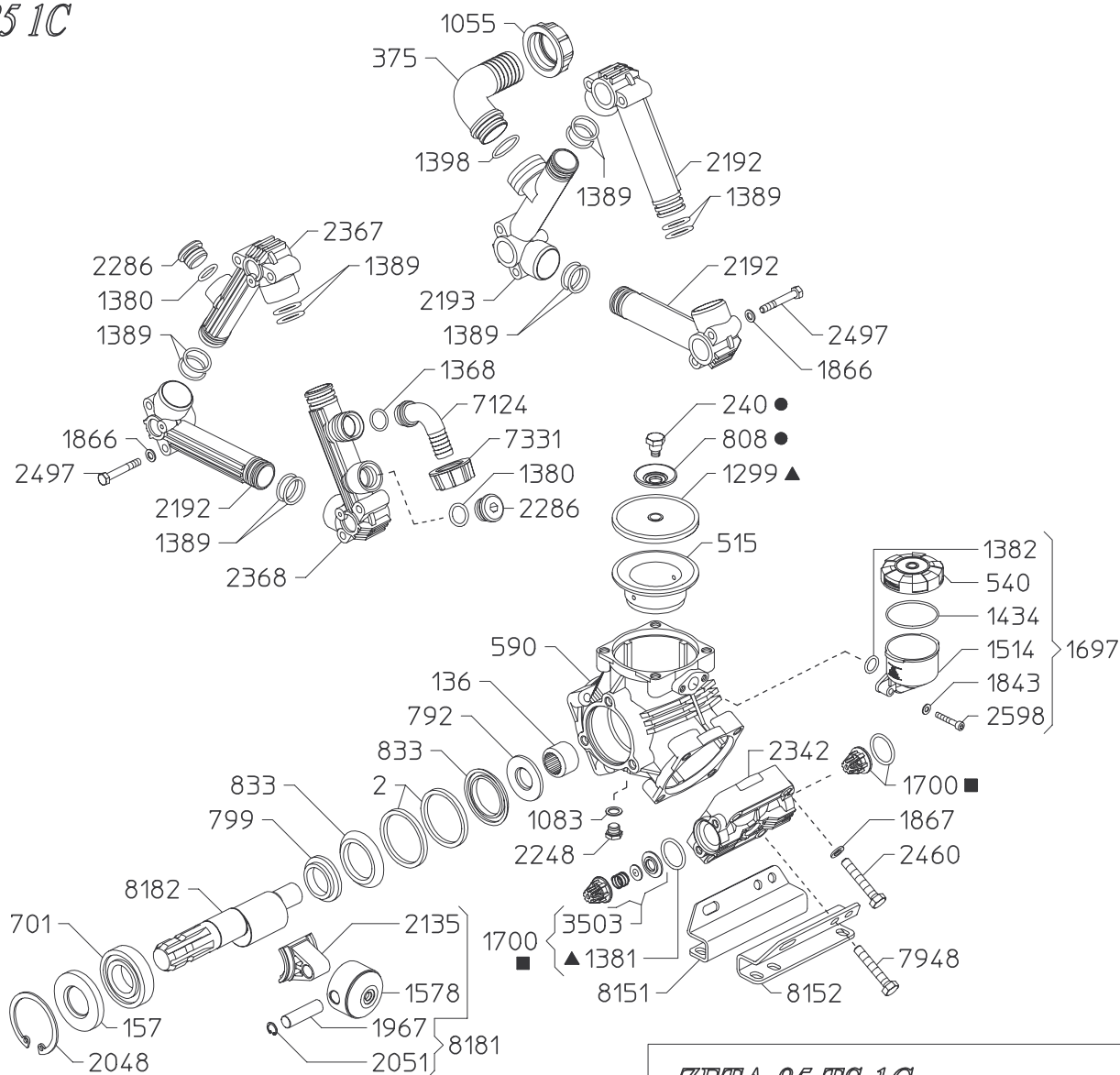
ZETA 70 TS 1C



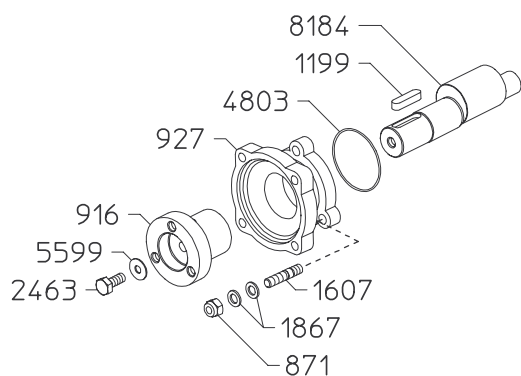
Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
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1381	6			808	3

ZETA 85 1C

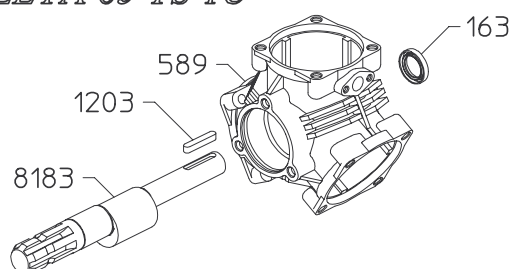


ZETA 85 VA



Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

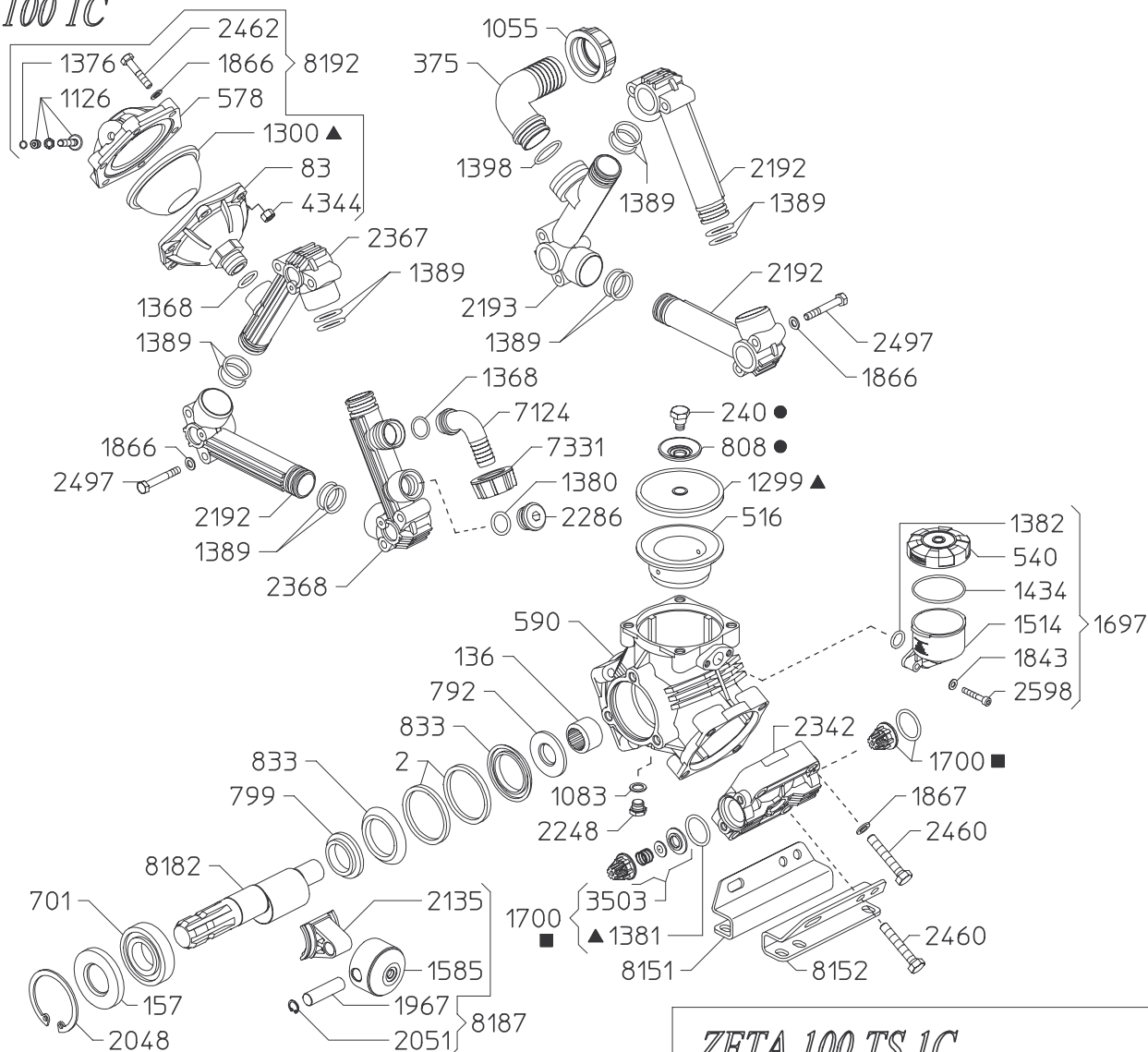
ZETA 85 TS 1C



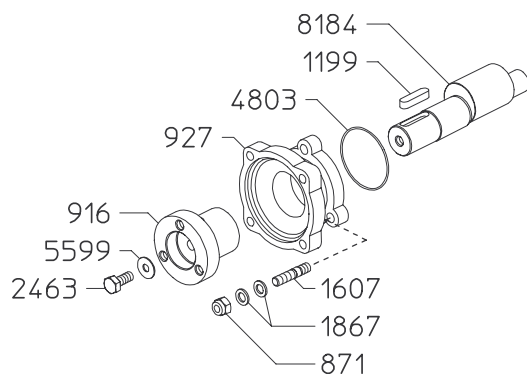
Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

KIT 603		KIT 604		KIT 547	
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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
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1381	6			808	3

ZETA 100 1C

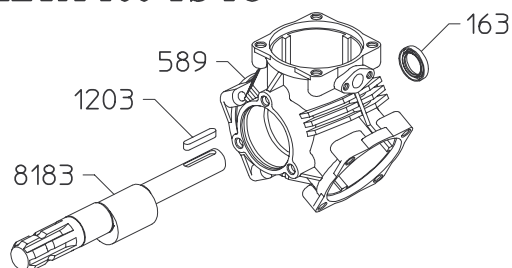


ZETA 100 VA



Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

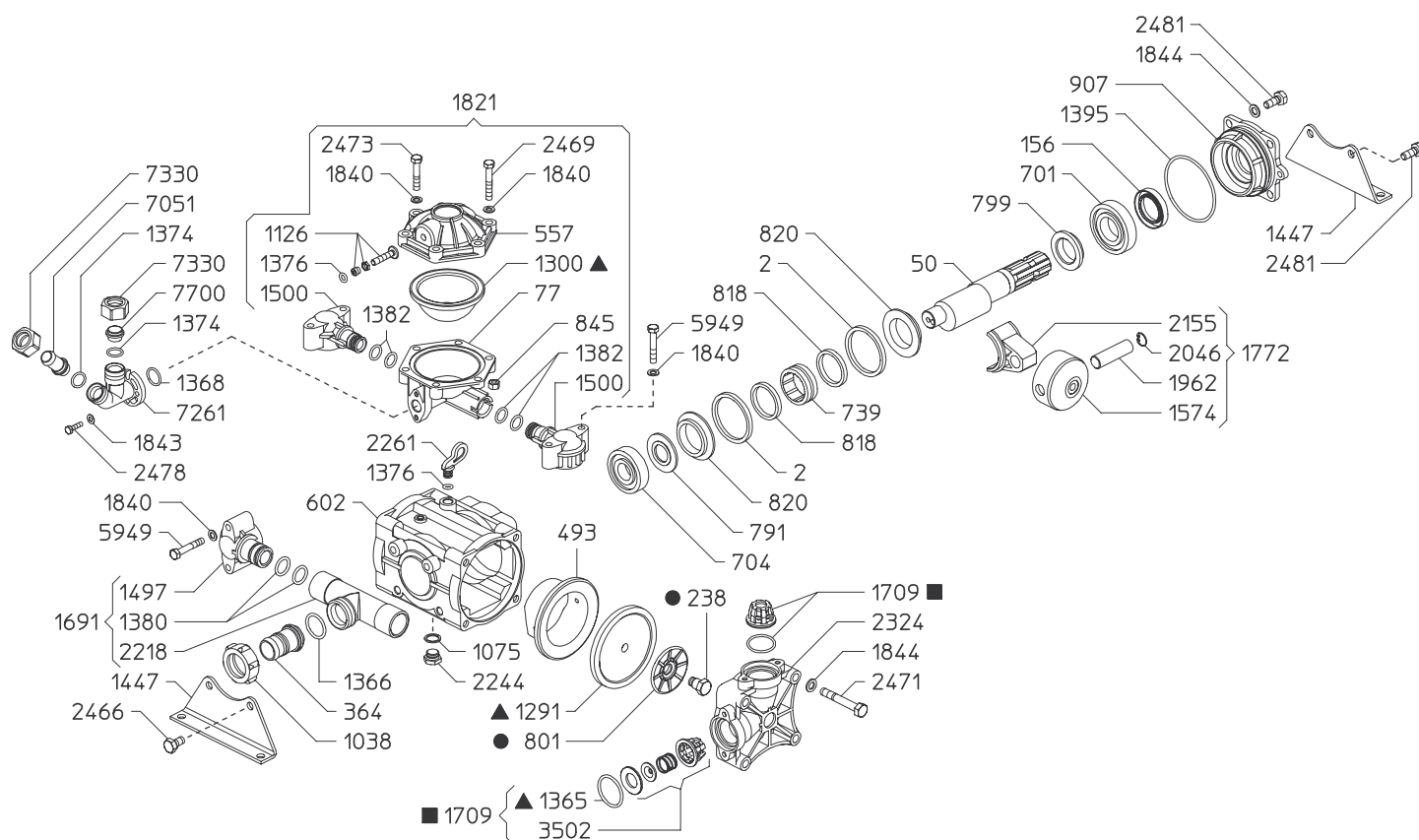
ZETA 100 TS 1C



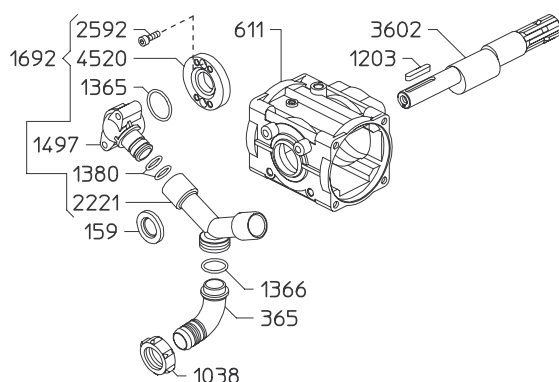
Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1299	3	1700	6	240	3
1300	1			808	3
1381	6				

RO 70 1C

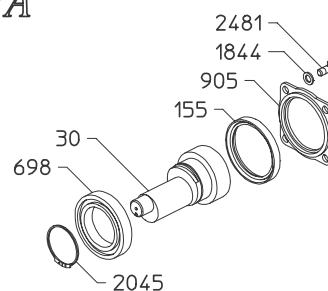


RO 70 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

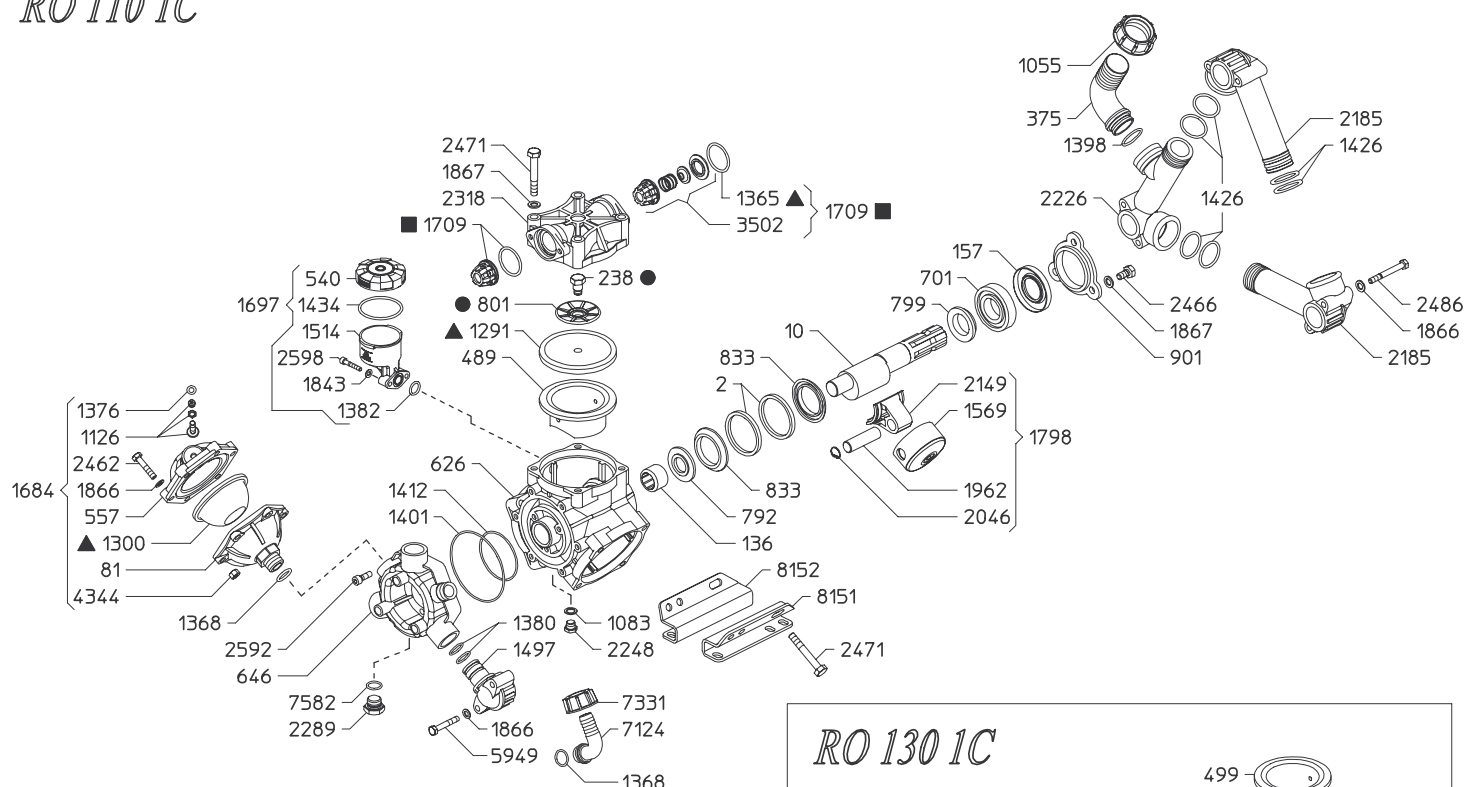
RO 70 VA



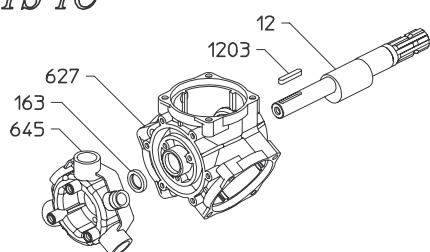
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
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1300	1			801	2
1365	4				

RO 110 1C

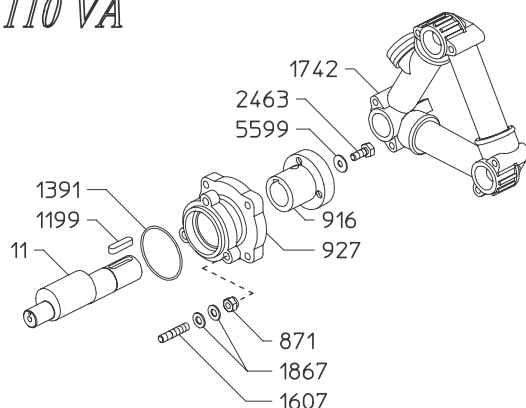


RO 110 TS 1C



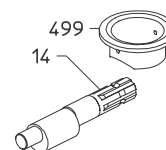
Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

RO 110 VA



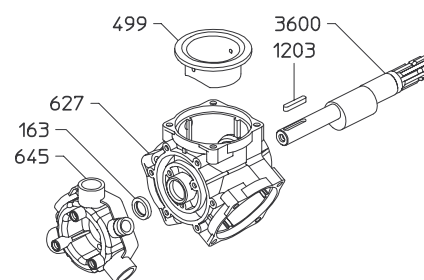
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

RO 130 1C



Variante versione RO 130 1C rispetto alla RO 110 1C
Variables of version RO 130 1C compared to RO 110 1C

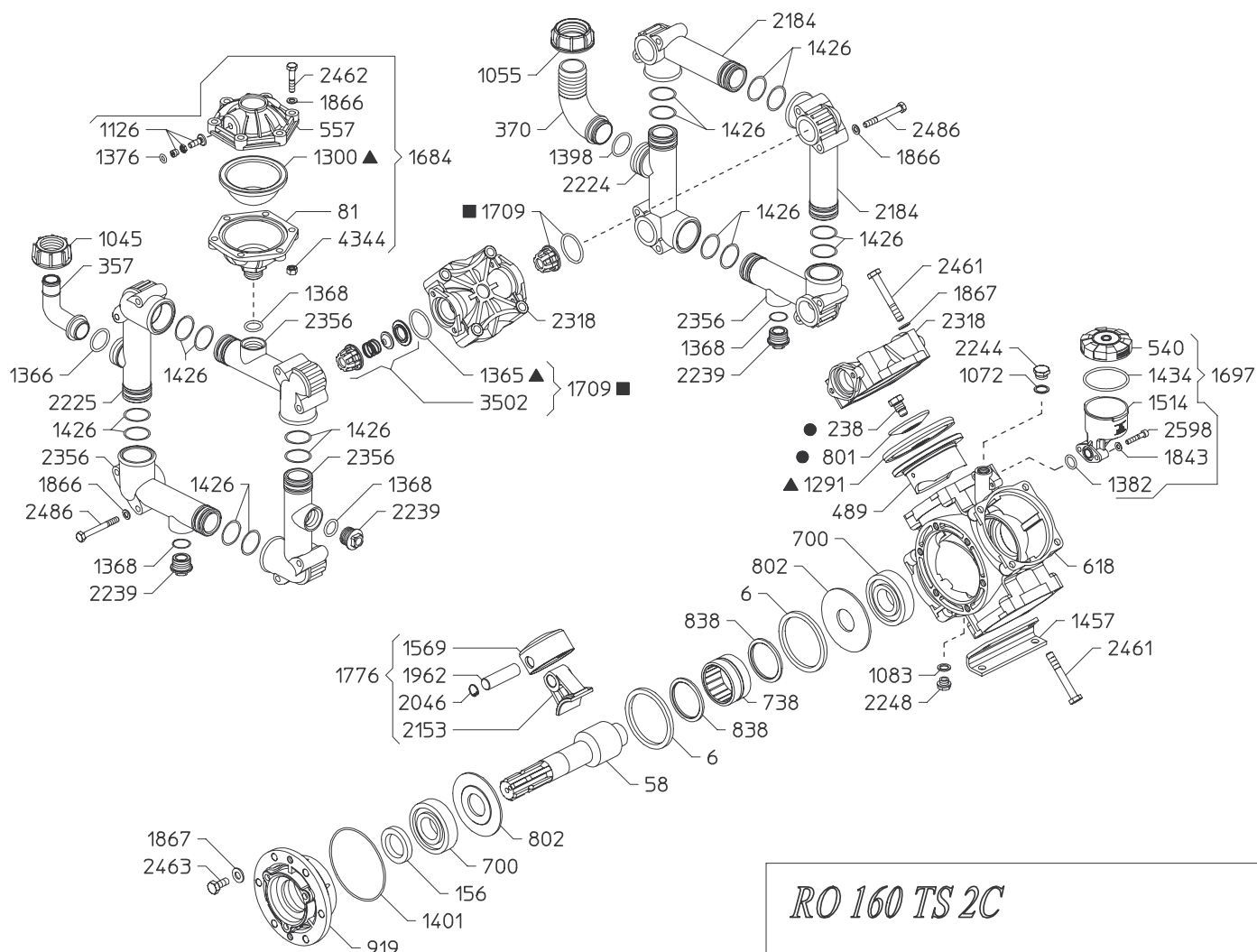
RO 130 TS 1C



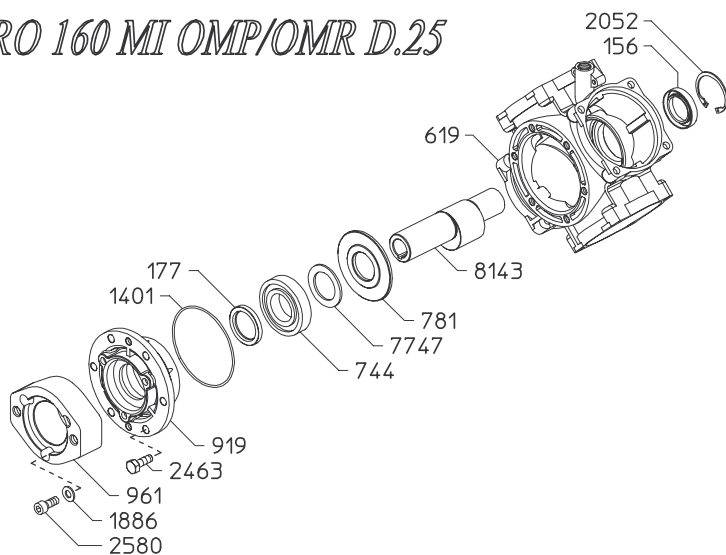
Variante versione RO 130 TS 1C rispetto alla RO 110 1C
Variables of version RO 130 TS 1C compared to RO 110 1C

KIT 512		KIT 513		KIT 515	
4026.6062.13		4026.6062.14		4026.6062.16	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1291	3	1709	6	238	3
1300	1			801	3
1365	6				

RO 160 1C

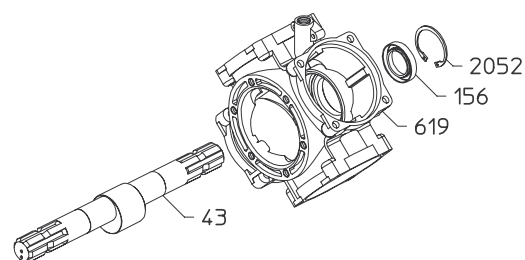


RO 160 MI OMP/OMR D.25



Variante versione MI OMP/OMR D.25 rispetto alla RO 160 1C
Variables of version MI OMP/OMR D.25 compared to RO 160 1C

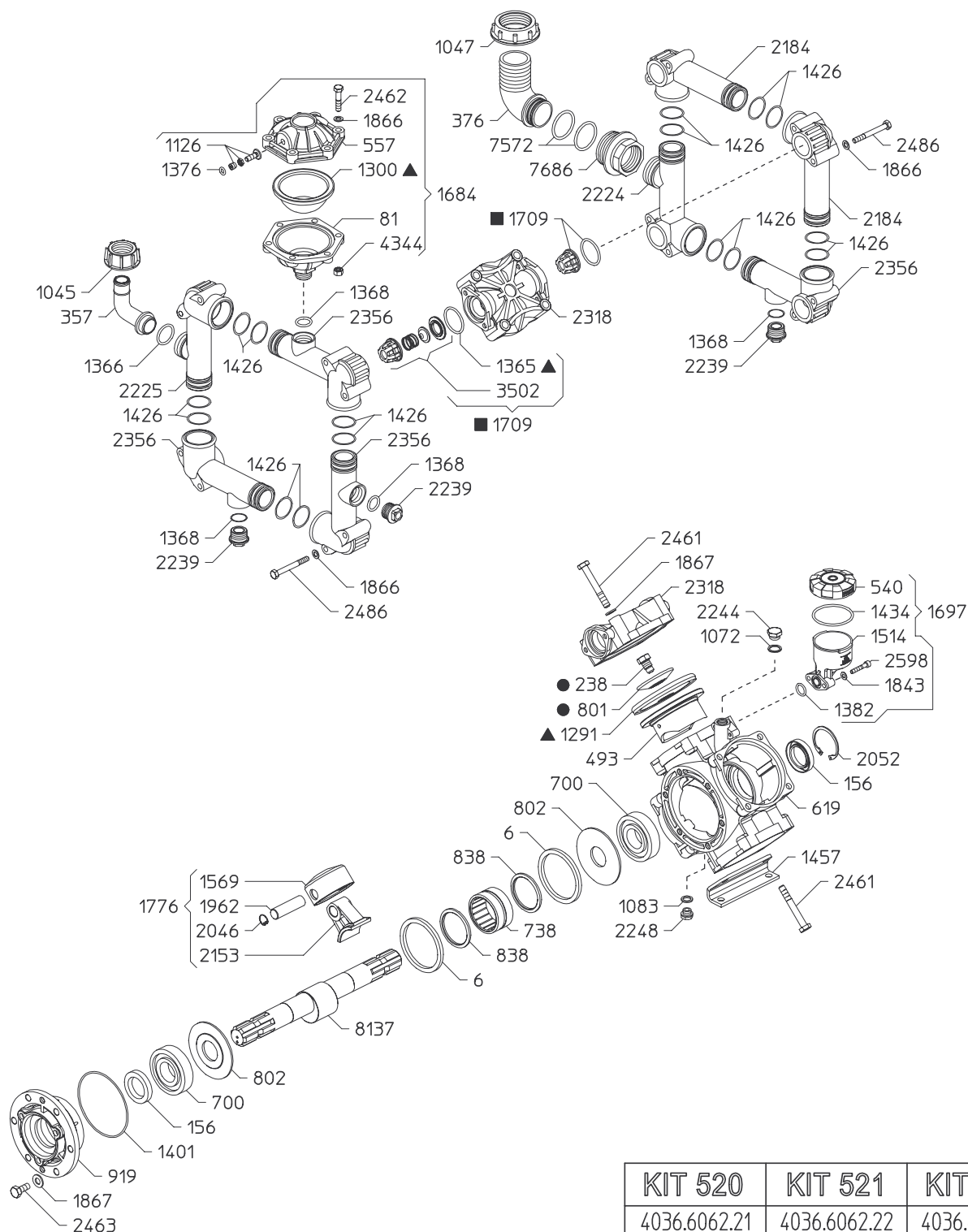
RO 160 TS 2C



Variante versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

KIT 520		KIT 521		KIT 523	
4036.6062.21		4036.6062.22		4036.6062.24	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1291	4	1709	8	238	4
1300	1			801	4
1365	8				

RO 180 TS 2C

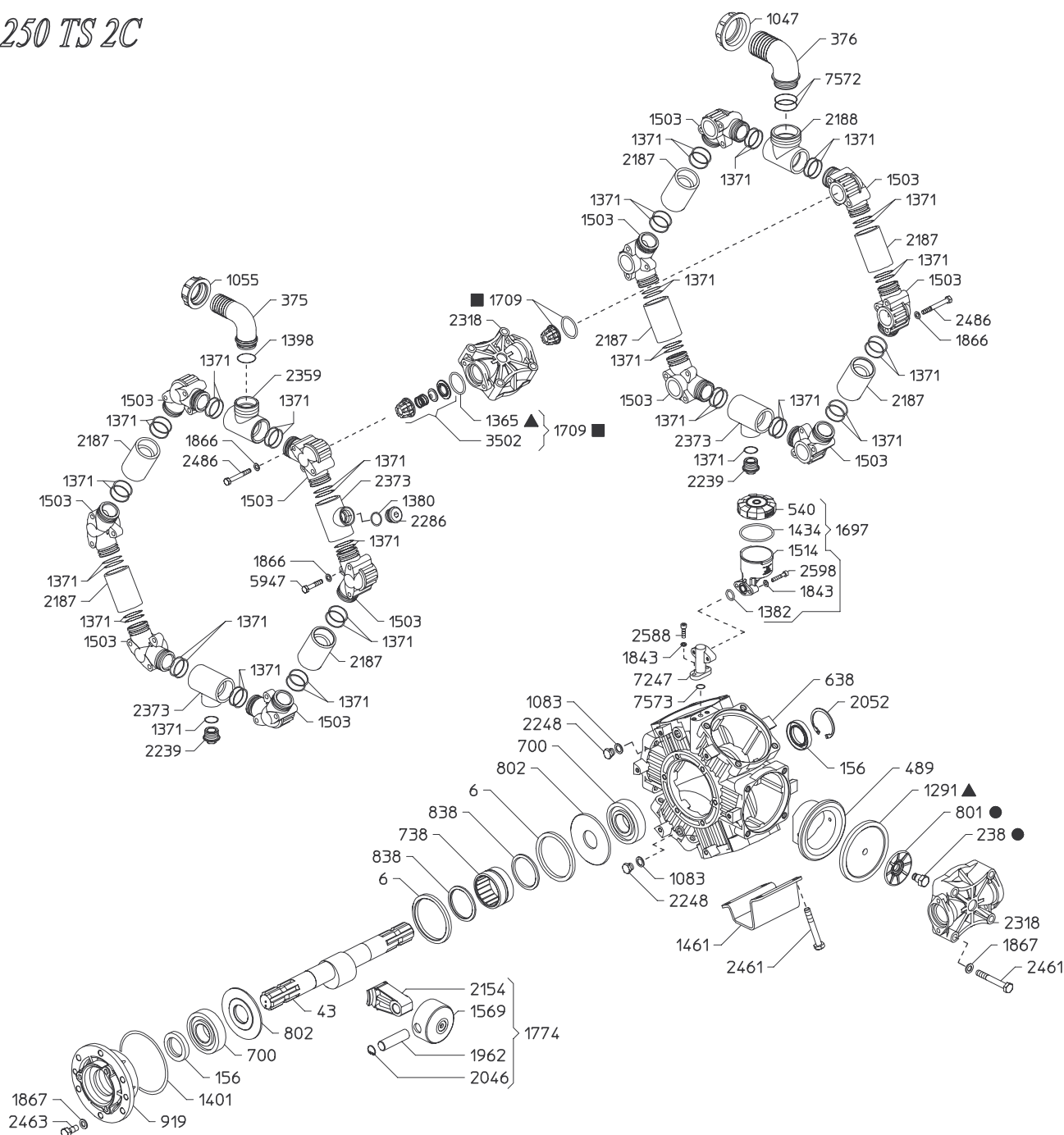


KIT 520		KIT 521		KIT 523	
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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1291	4	1709	8	238	4
1300	1			801	4
1365	8				

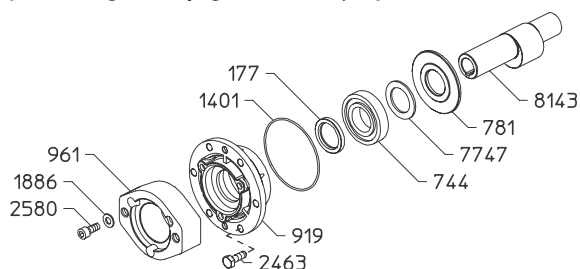
[illegible]

KIT 524		KIT 525		KIT 527	
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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1291	6	1709	12	238	6
1365	12			801	6

RO 250 TS 2C



RO 250 MI OMP/OMR D.25



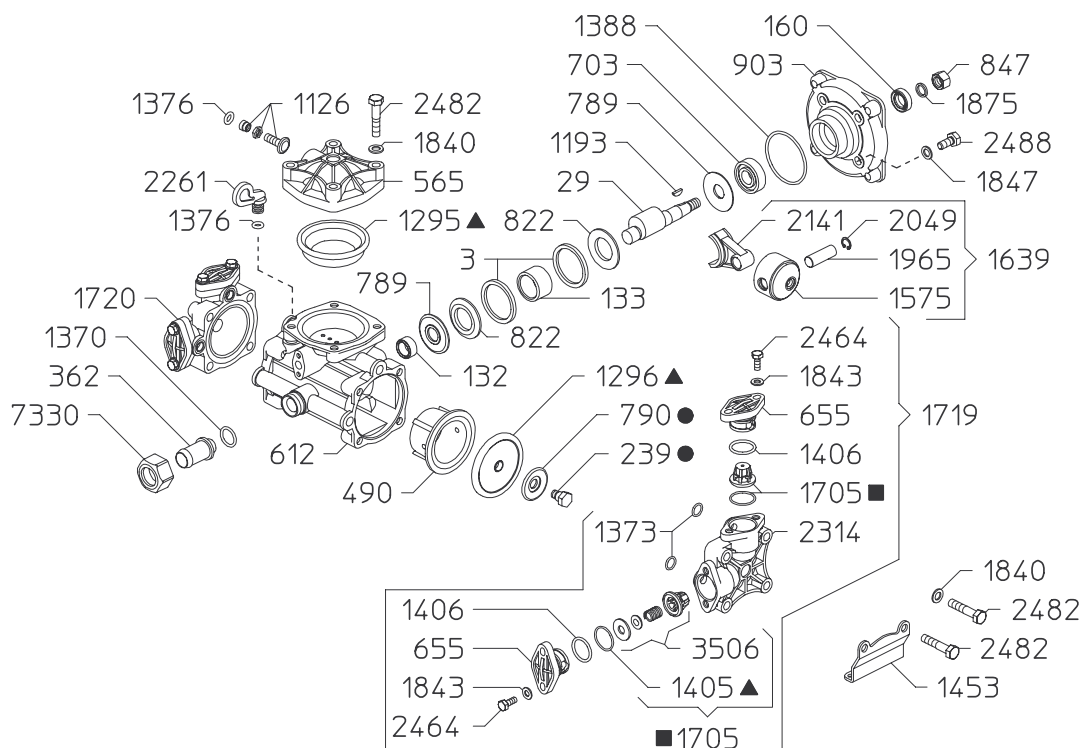
Variante versione MI OMP/OMR D.25 rispetto alla TS 2C
Variables of version MI OMP/OMR D.25 compared to TS 2C

KIT 524		KIT 525		KIT 527	
4058.6062.25		4058.6062.26		4058.6062.28	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1291	6	1709	12	238	6
1365	12			801	6

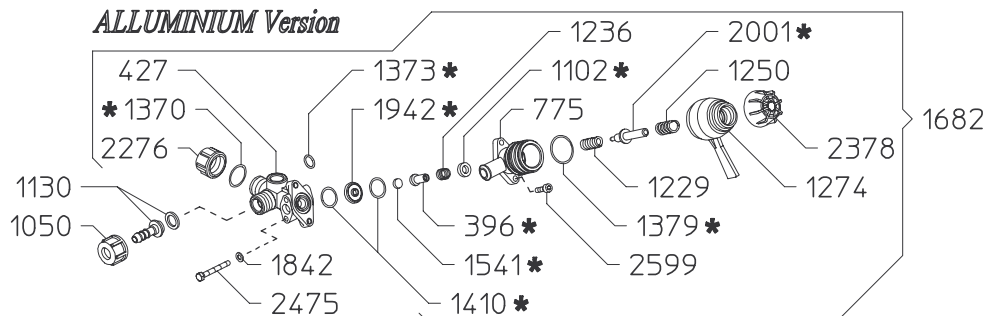
[illegible]

KIT 583		KIT 584		KIT 614	
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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1290	6	1713	12	235	6
7576	12			801	6

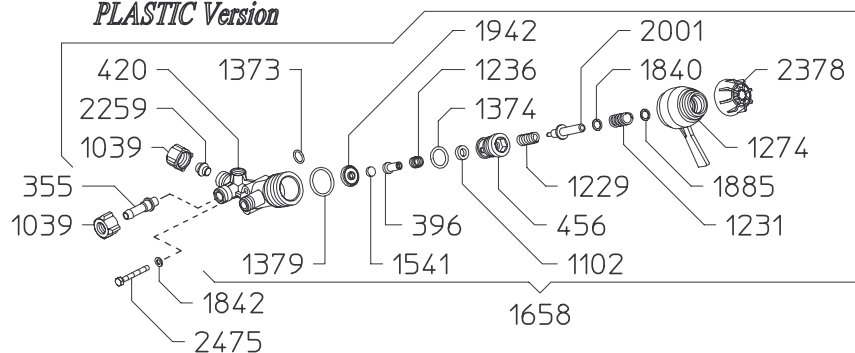
IOTA 17/A



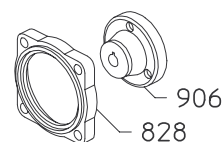
Versione in ALLUMINIO ALLUMINIUM Version



Versione in PLASTICA PLASTIC Version

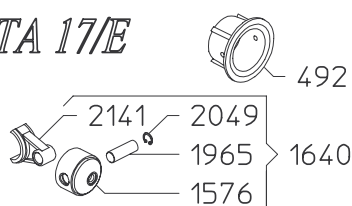


IOTA 17 VA



Variente versione VA rispetto alla IOTA 17
Variables of version VA compared to IOTA 17

IOTA 17/E



Variente versione IOTA 17/E rispetto alla IOTA 17/A
Variables of version IOTA 17/E compared to IOTA 17/A

KIT 499

4028.8701.01

*

CODICE CODE	Q.TA' Q.TY
----------------	---------------

396	1
1102	1
1370	1
1373	1
1379	1
1410	2
1541	1
1942	1
2001	1

KIT 536

4028.6062.37

▲

CODICE CODE	Q.TA' Q.TY
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1296	2
1405	4

KIT 537

4028.6062.38

■

CODICE CODE	Q.TA' Q.TY
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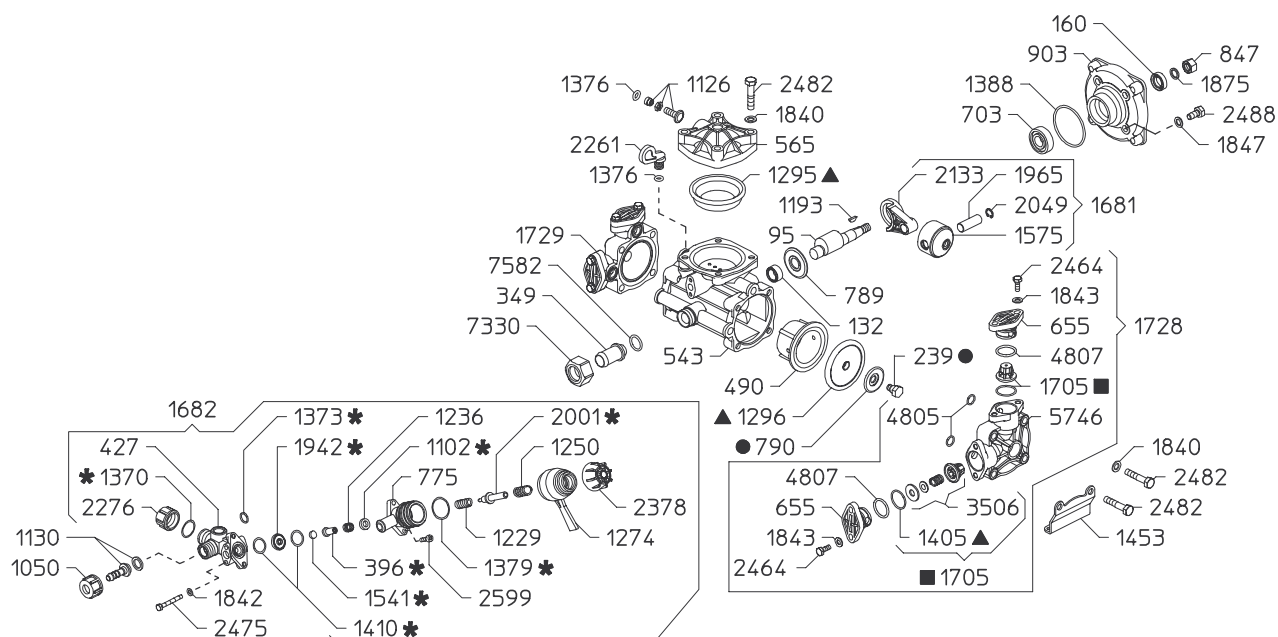
KIT 539

4028.6062.40

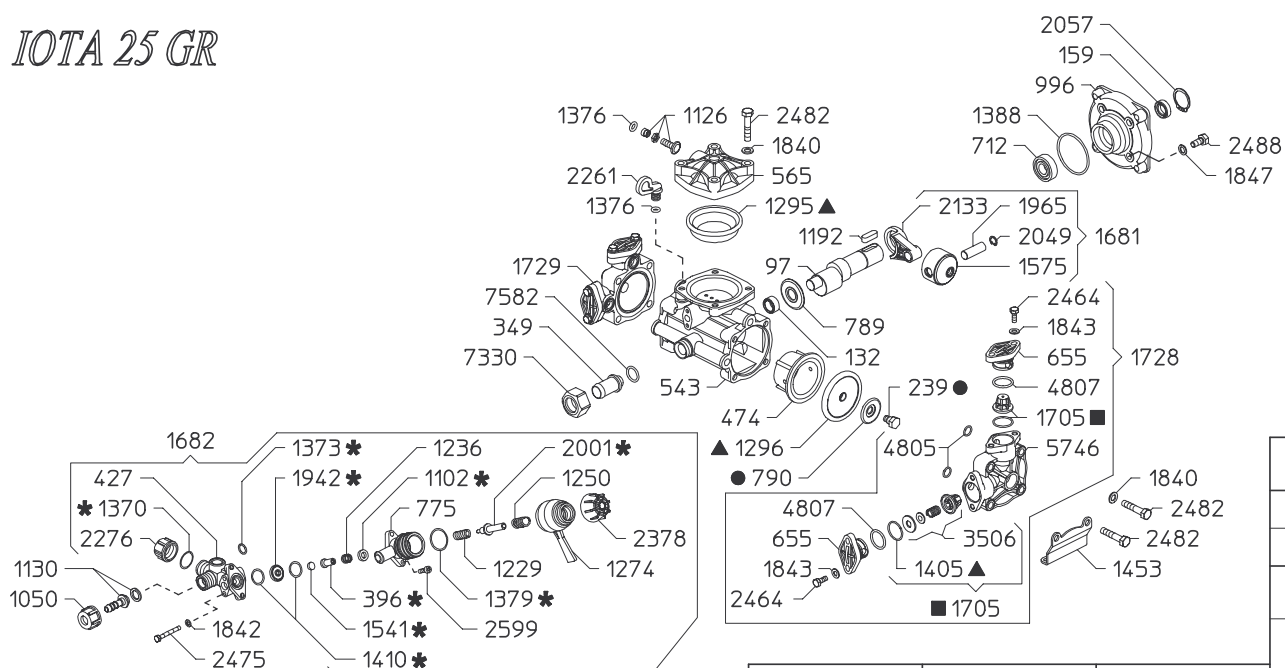
●

CODICE CODE	Q.TA' Q.TY
239	2
790	2

IOTA 20



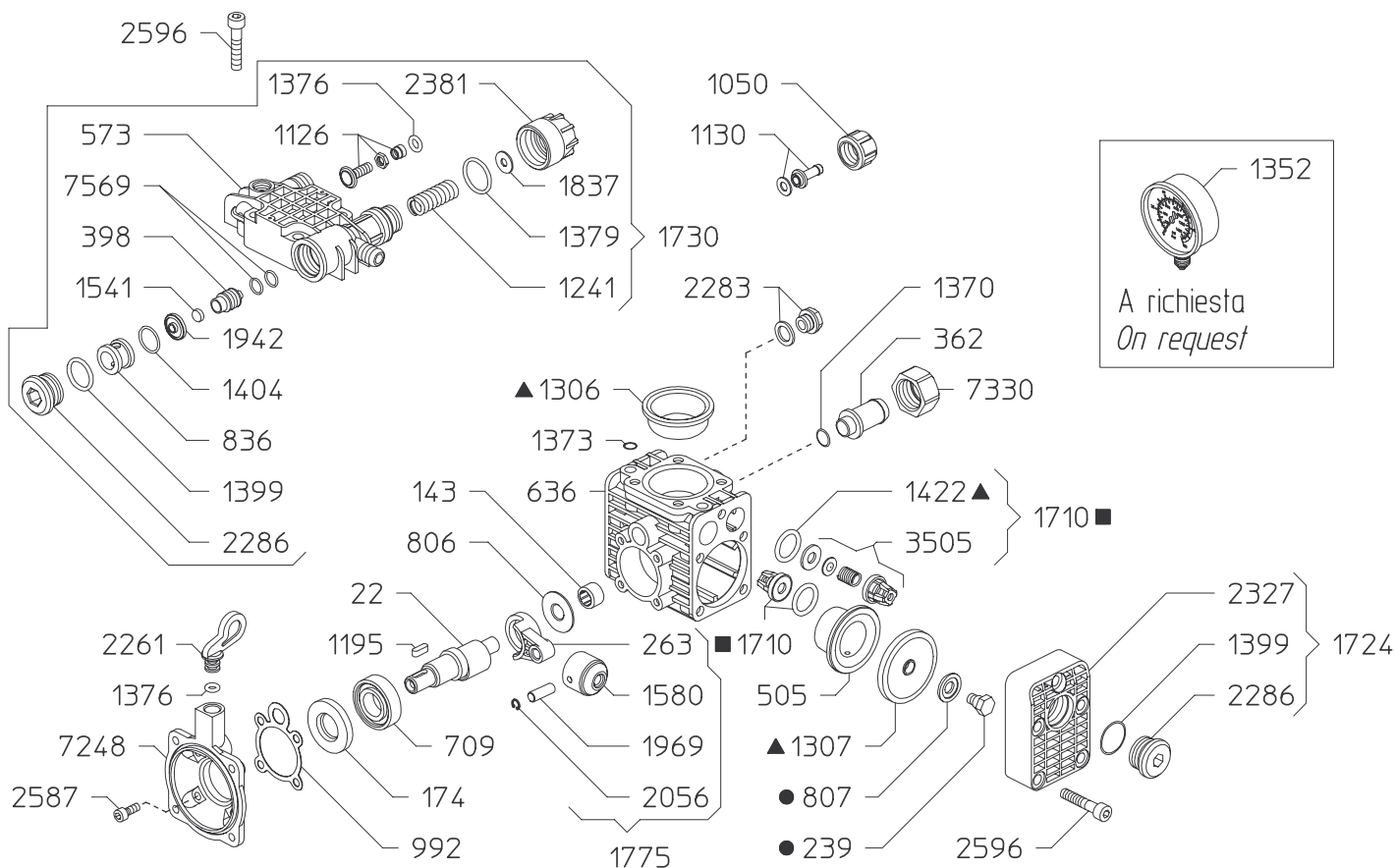
IOTA 25 GR



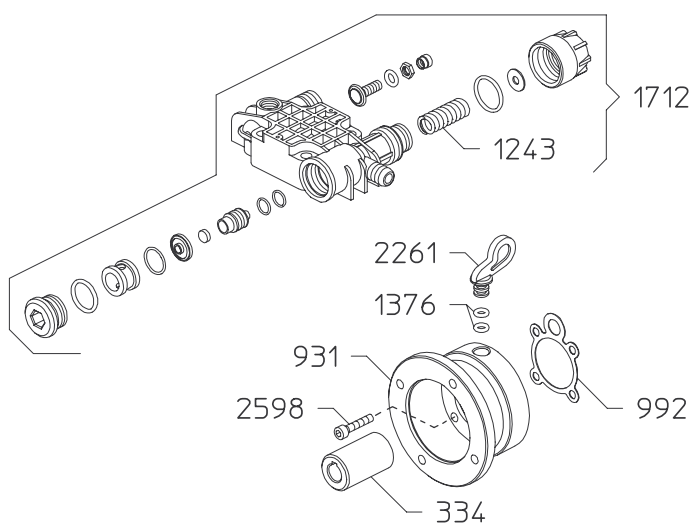
KIT 499	
4028.8701.01	
*	
CODICE CODE	Q.TA' Q.TY
396	1
1102	1
1370	1
1373	1
1379	1
1410	2
1541	1
1942	1
2001	1

KIT 536		KIT 537		KIT 539	
4028.6062.37		4028.6062.38		4028.6062.40	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1295	1	1705	4	239	2
1296	2			790	2
1405	4				

KAPPA 15/A

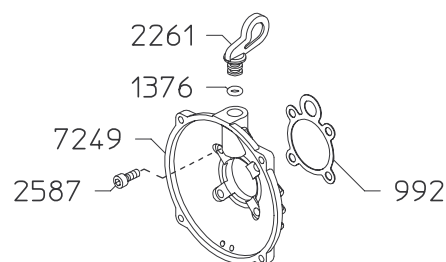


KAPPA 15 12 Volt



Variante versione KAPPA 15 12 Volt rispetto alla KAPPA 15/A
Variables of version KAPPA 15 12 Volt compared to KAPPA 15/A

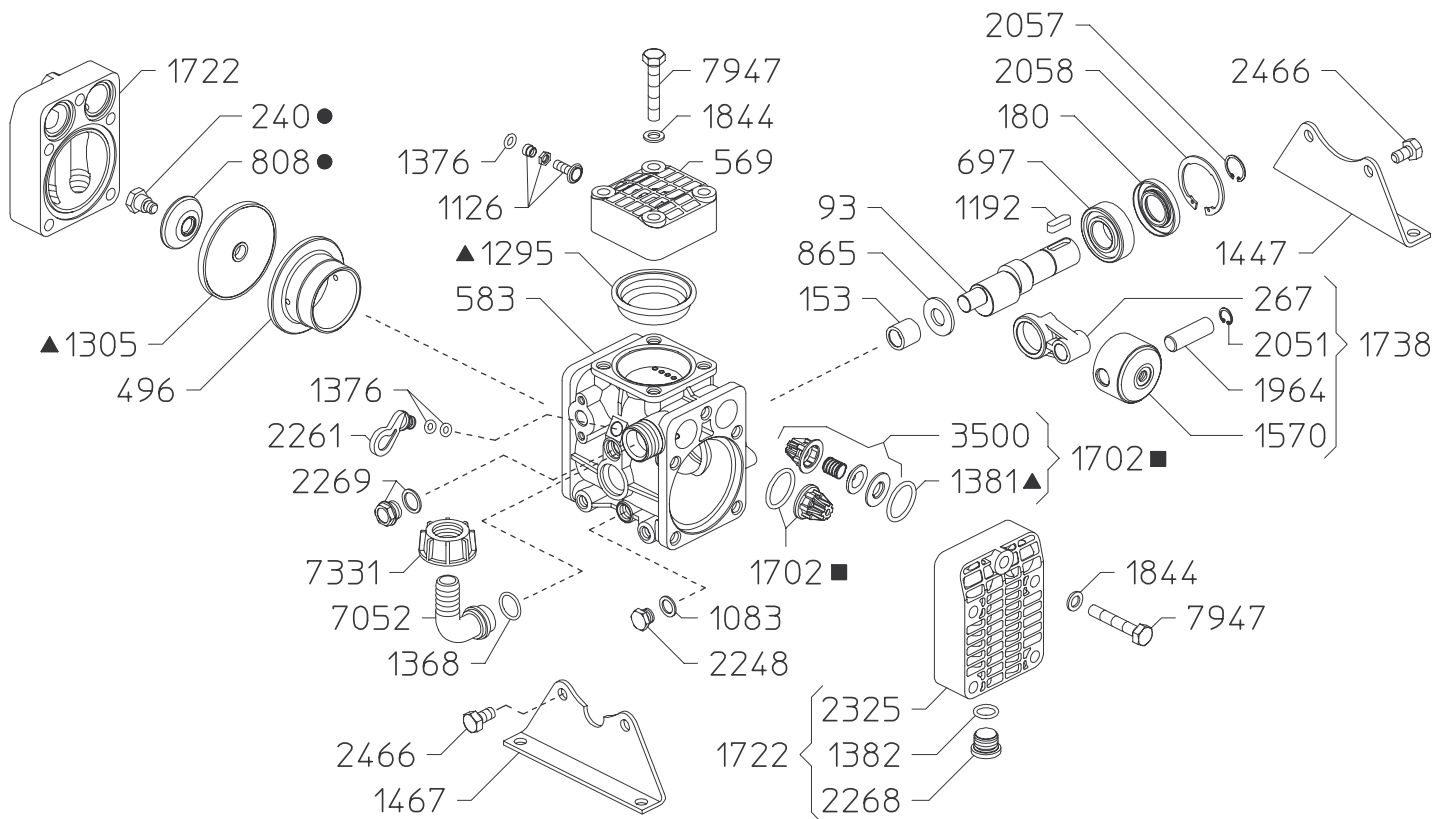
KAPPA 15/E



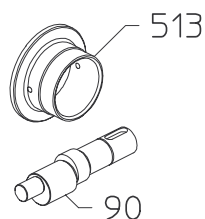
Variante versione KAPPA 15/E rispetto alla KAPPA 15/A
Variables of version KAPPA 15/E compared to KAPPA 15/A

KIT 500		KIT 501		KIT 503	
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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
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1307	2			807	2
1422	4				

KAPPA 25 GR

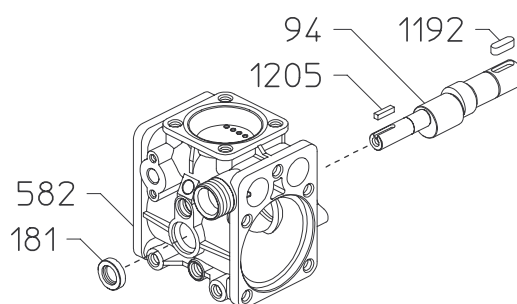


KAPPA 32 GR



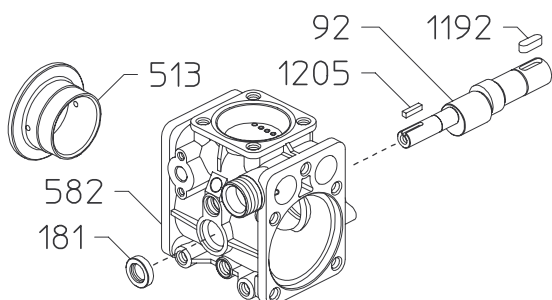
Variente versione KAPPA 32 GR rispetto alla KAPPA 25 GR
Variables of version KAPPA 32 GR compared to KAPPA 25 GR

KAPPA 25 TS GR



Variente versione TS GR rispetto alla GR
Variables of version TS GR compared to GR

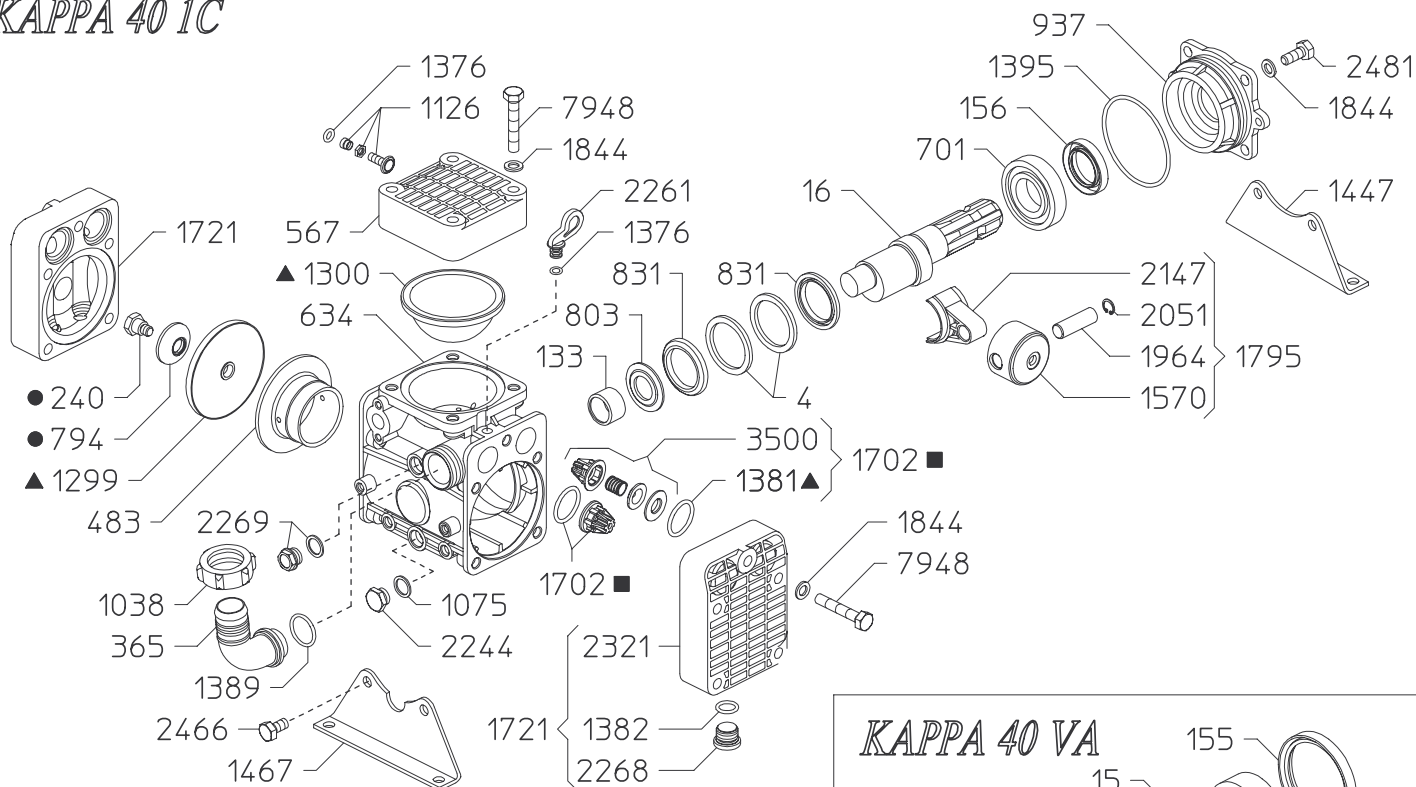
KAPPA 32 TS GR



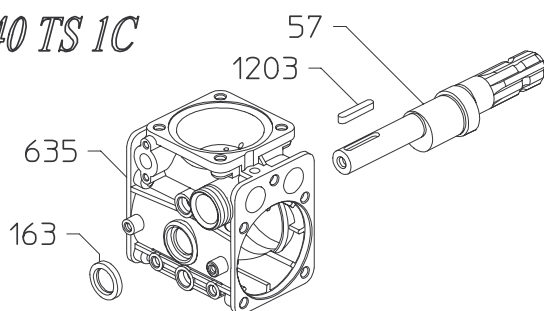
Variente versione KAPPA 32 TS GR rispetto alla KAPPA 25 GR
Variables of version KAPPA 32 TS GR compared to KAPPA 25 GR

KIT 613		KIT 541		KIT 612	
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▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1295	1	1702	4	240	1
1305	2			808	2
1381	4				

KAPPA 40 1C

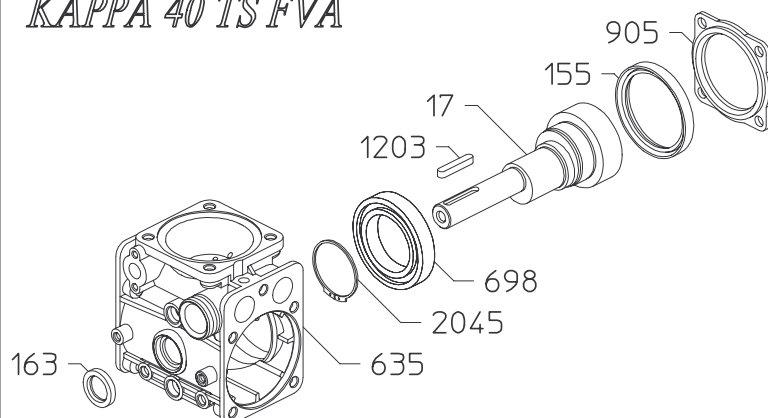


KAPPA 40 TS 1C



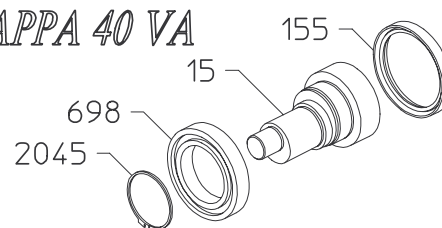
Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

KAPPA 40 TS FVA



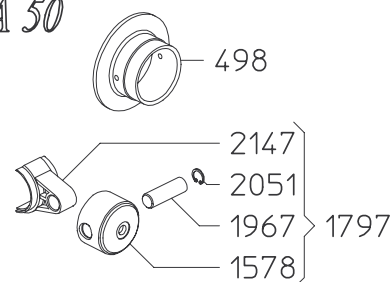
Variante versione TS FVA rispetto alla 1C
Variables of version TS FVA compared to 1C

KAPPA 40 VA



Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

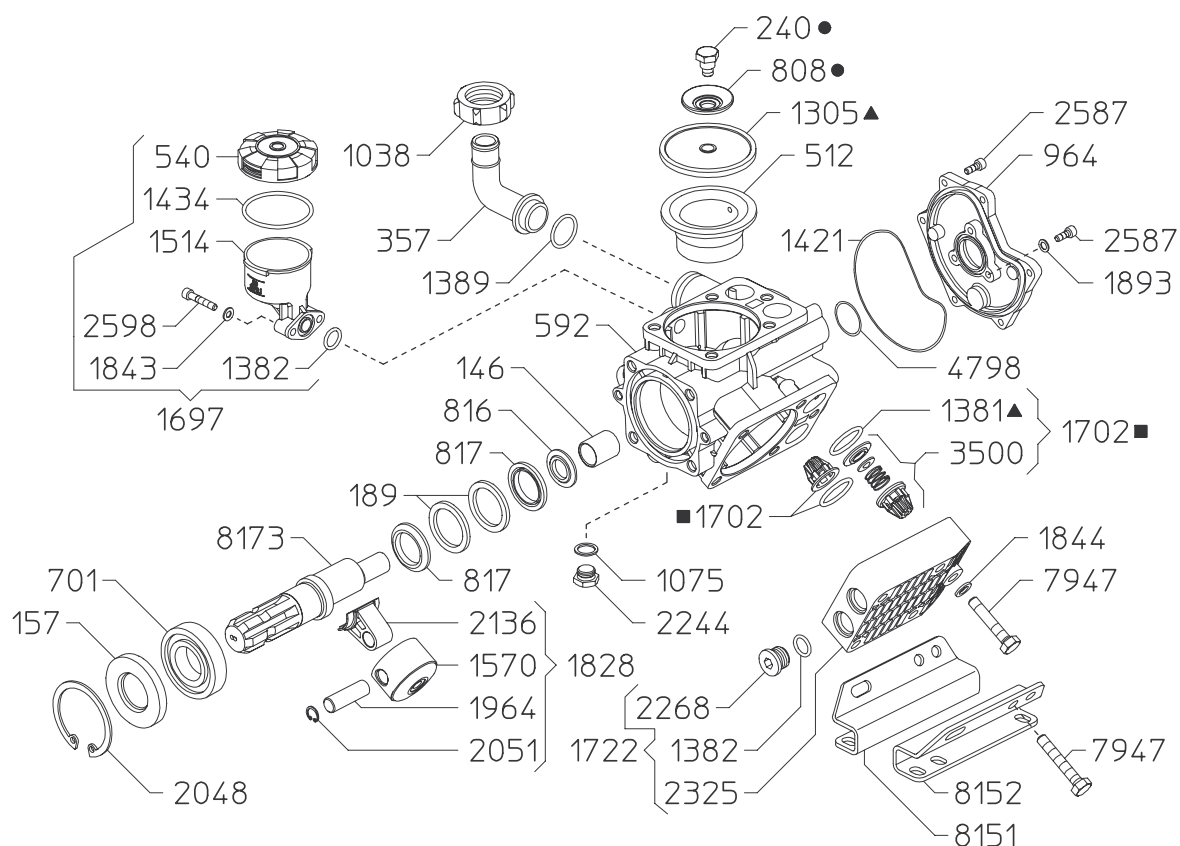
KAPPA 50



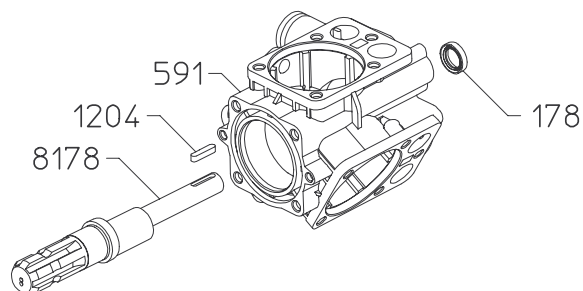
Variante versione KAPPA 50 rispetto alla KAPPA 40
Variables of version KAPPA 50 compared to KAPPA 40

KIT 540		KIT 541		KIT 543	
4015.6062.41		4015.6062.42		4015.6062.44	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1299	2	1702	4	240	2
1300	1			794	2
1381	4				

KAPPA 33 1C

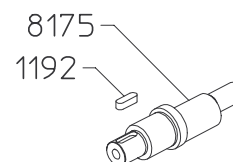


KAPPA 33 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

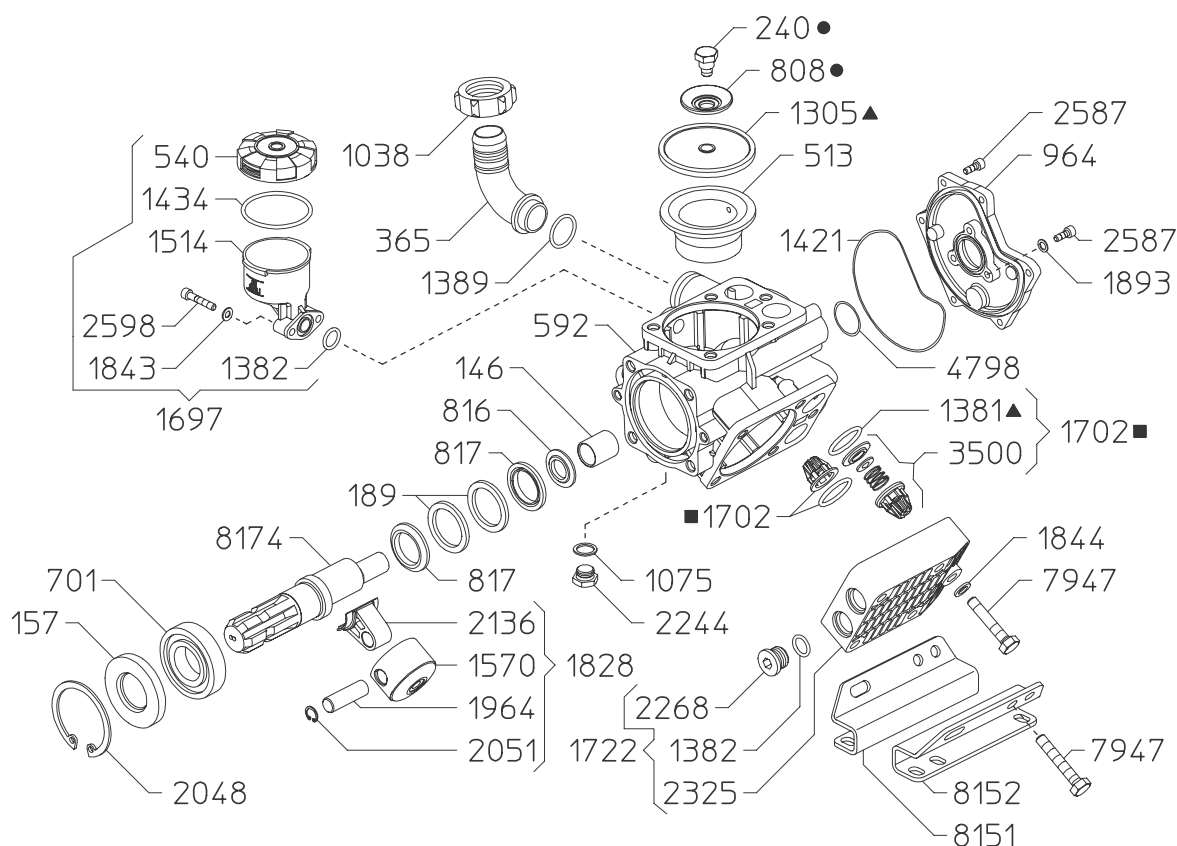
KAPPA 33 GR



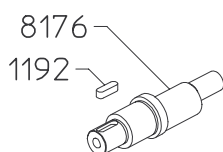
Variante versione GR rispetto alla 1C
Variables of version GR compared to 1C

KIT 601		KIT 545		KIT 547	
4066.6062.A2		4053.6062.46		4053.6062.48	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1305	3	1702	6	240	3
1381	6			808	3

KAPPA 43 1C

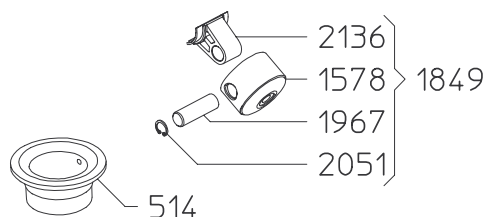


KAPPA 43 GR



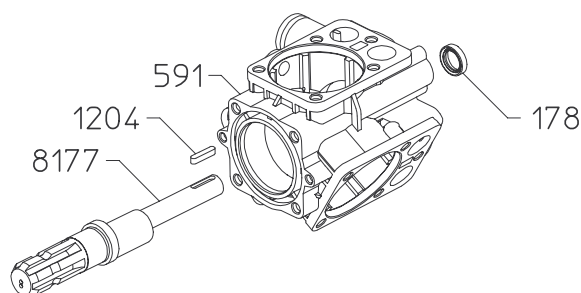
Variante versione GR rispetto alla 1C
Variables of version GR compared to 1C

KAPPA 53



Variante versione KAPPA 53 rispetto alla KAPPA 43
Variables of version KAPPA 53 compared to KAPPA 43

KAPPA 43 TS 1C



Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

KIT 601		KIT 545		KIT 547	
4066.6062.A2		4053.6062.46		4053.6062.48	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1305	3	1702	6	240	3
1381	6			808	3

SERIE - SERIES

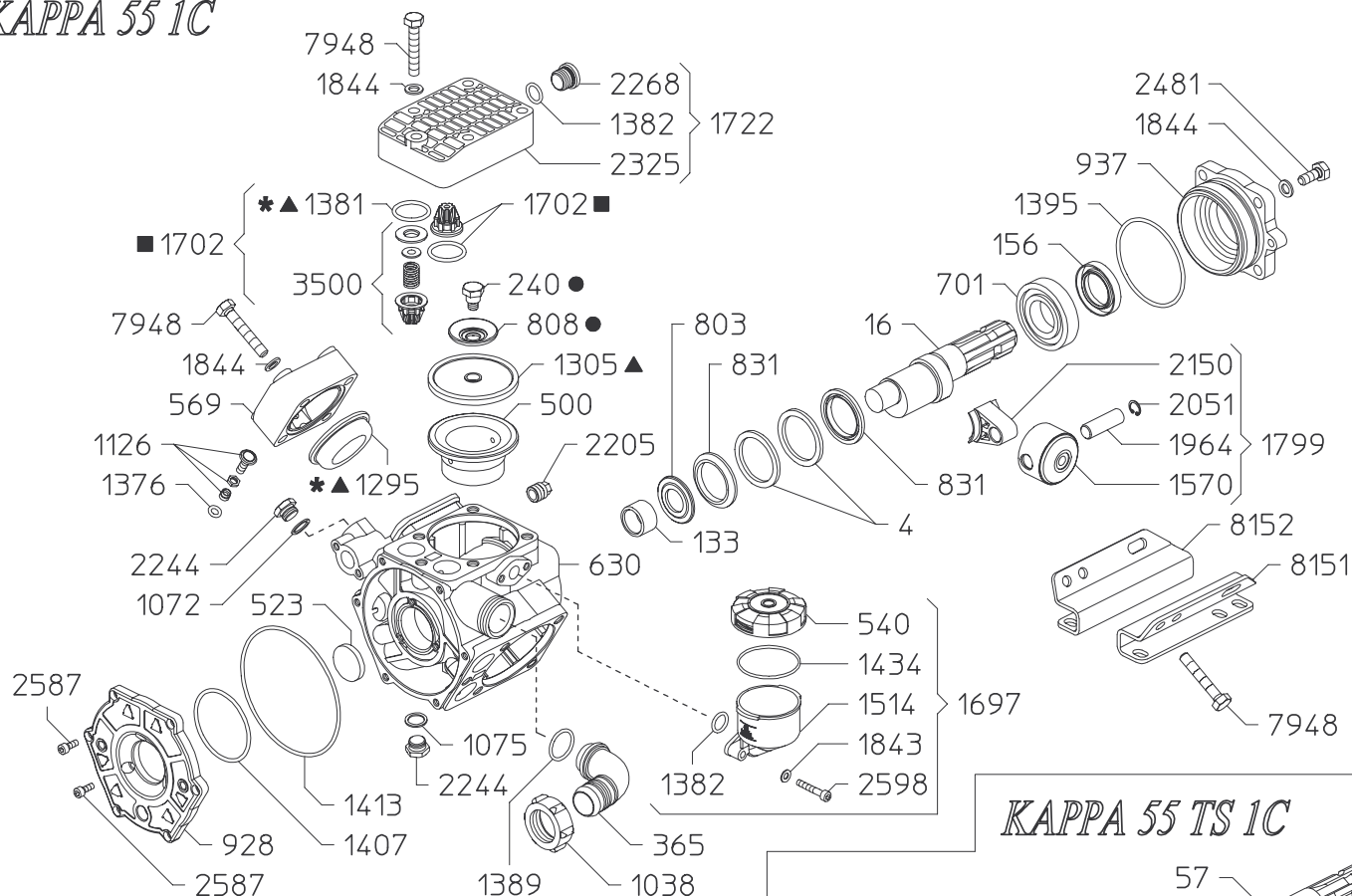
KAPPA

KAPPA 55 1C
KAPPA 55 VA
KAPPA 55 TS 1C
KAPPA 55 TS FVA

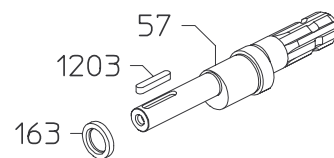
KAPPA 65 1C
KAPPA 65 VA
KAPPA 55 TS 1C
KAPPA 65 TS FVA



KAPPA 55 1C

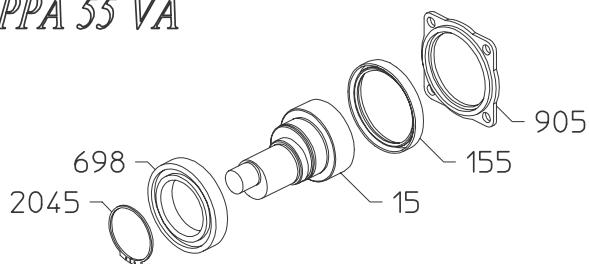


KAPPA 55 TS 1C



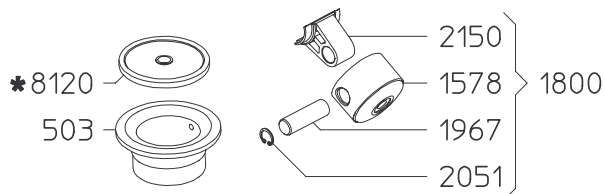
Variante versione TS 1C rispetto alla 1C
Variables of version TS 1C compared to 1C

KAPPA 55 VA



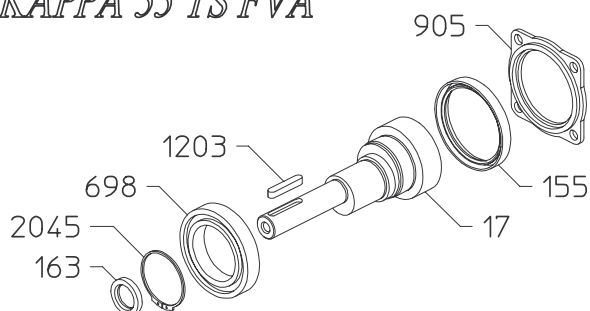
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

KAPPA 65



Variante versione KAPPA 65 rispetto alla KAPPA 55
Variables of version KAPPA 65 compared to KAPPA 55

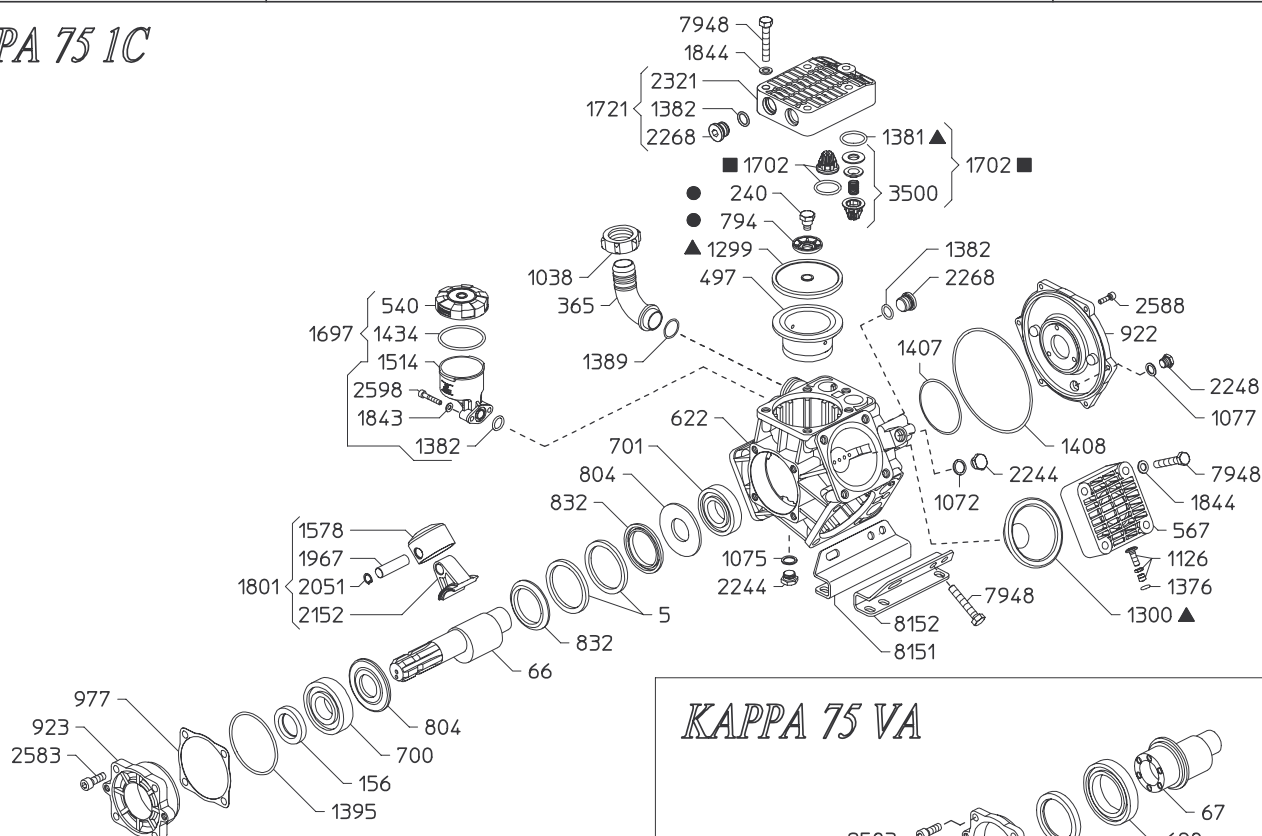
KAPPA 55 TS FVA



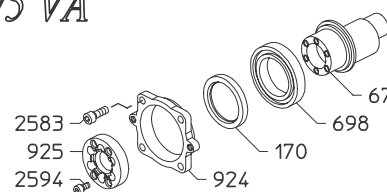
Variante versione TS FVA rispetto alla 1C
Variables of version TS FVA compared to 1C

KIT 544		KIT 545		KIT 547		KIT 620	
4053.6062.45		4053.6062.46		4053.6062.48		4053.8700.26	
▲		■		●		*	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1295	1	1702	6	240	3	1295	1
1305	3			808	3	8120	3
1381	6					1381	6

KAPPA 75 1C

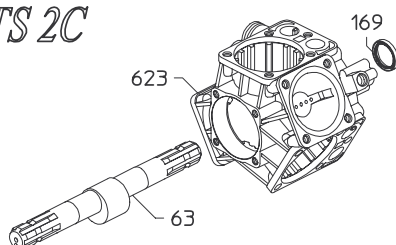


KAPPA 75 VA



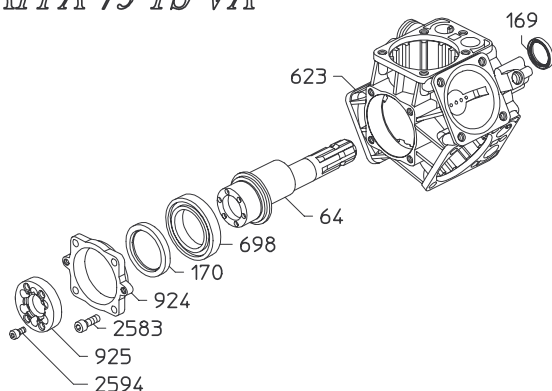
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

KAPPA 75 TS 2C



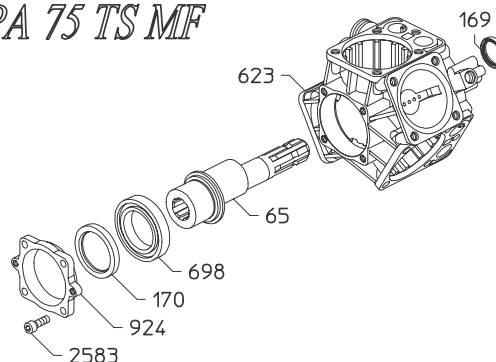
Variante versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

KAPPA 75 TS VA



Variante versione TS VA rispetto alla 1C
Variables of version TS VA compared to 1C

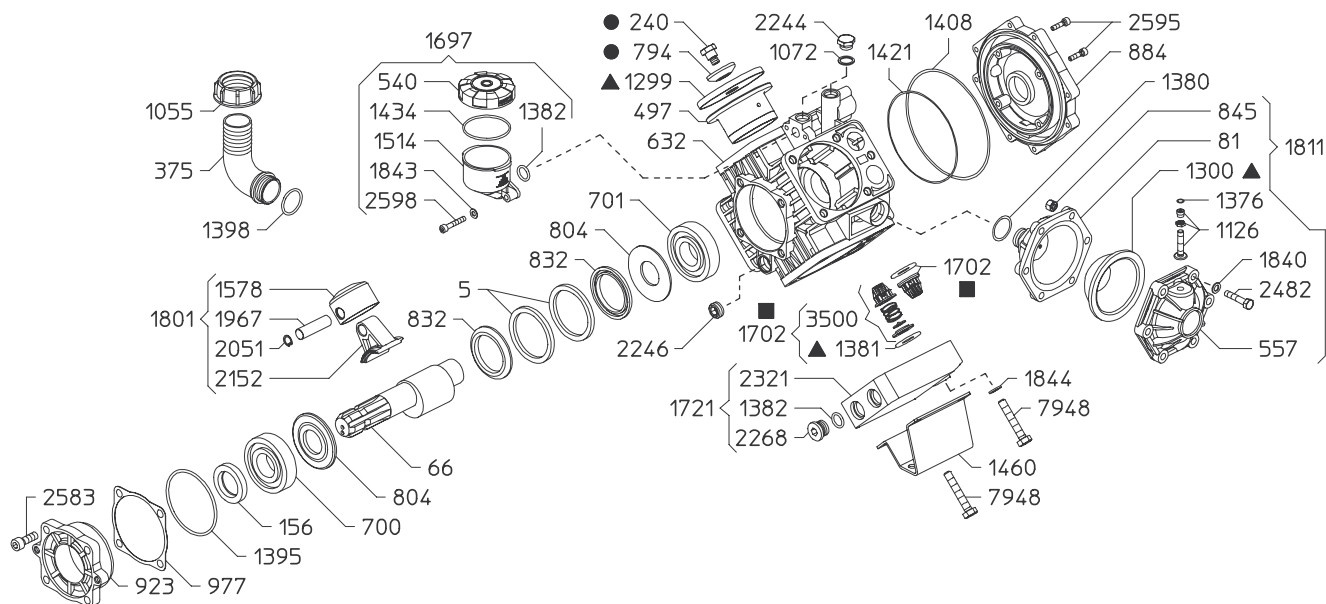
KAPPA 75 TS MF



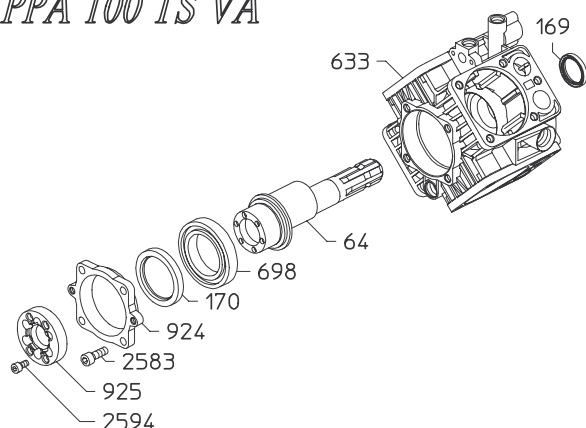
Variante versione TS MF rispetto alla 1C
Variables of version TS MF compared to 1C

KIT 504		KIT 505		KIT 507	
4045.6062.05		4045.6062.06		4045.6062.08	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1299	3	1702	6	240	3
1300	1			794	3
1381	6				

KAPPA 100 1C

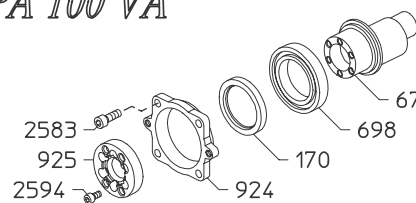


KAPPA 100 TS VA



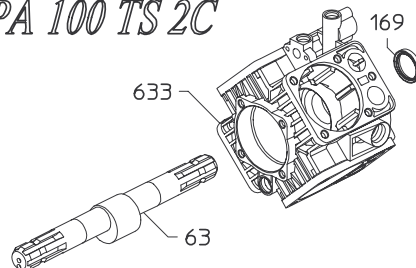
Variante versione TS VA rispetto alla 1C
Variables of version TS VA compared to 1C

KAPPA 100 VA



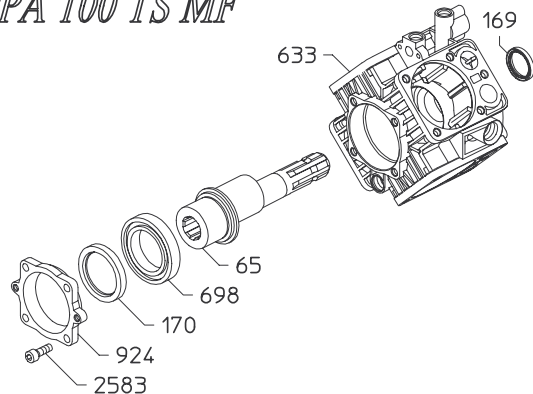
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

KAPPA 100 TS 2C



Variante versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

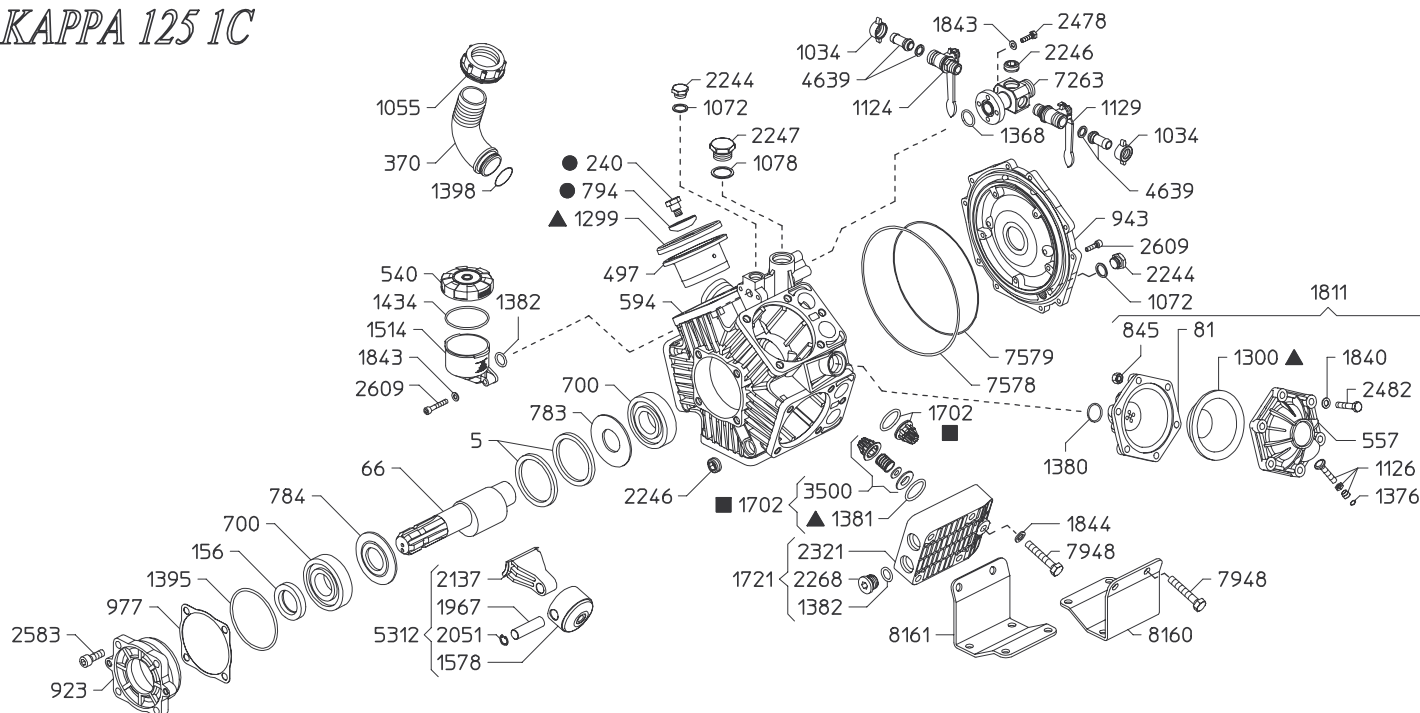
KAPPA 100 TS MF



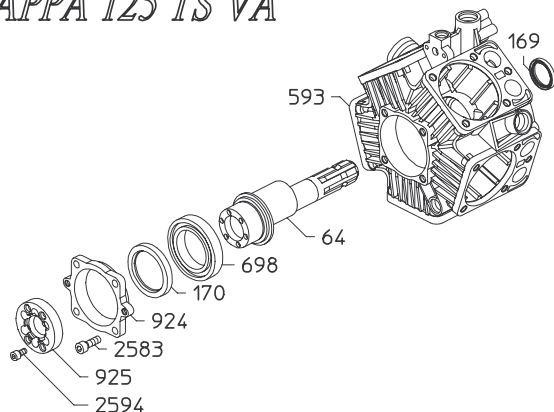
Variante versione TS MF rispetto alla 1C
Variables of version TS MF compared to 1C

KIT 508		KIT 509		KIT 511	
4055.6062.09		4055.6062.10		4055.6062.12	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1299	4	1702	8	240	4
1300	1			794	4
1381	8				

KAPPA 125 1C

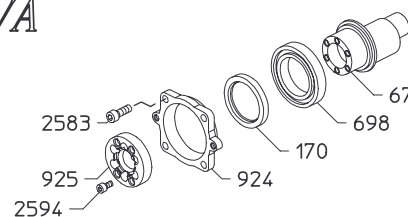


KAPPA 125 TS VA



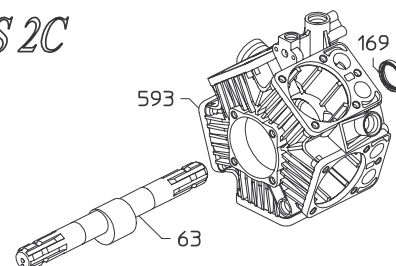
Variante versione TS VA rispetto alla 1C
Variables of version TS VA compared to 1C

KAPPA 125 VA



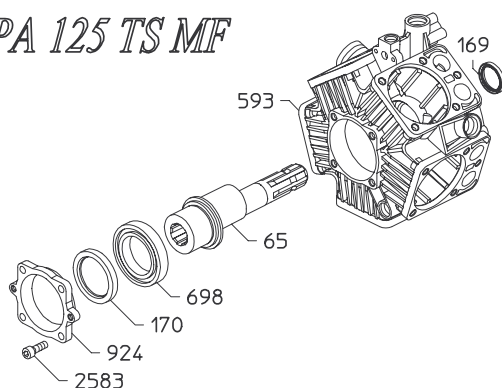
Variante versione VA rispetto alla 1C
Variables of version VA compared to 1C

KAPPA 125 TS 2C



Variante versione TS 2C rispetto alla 1C
Variables of version TS 2C compared to 1C

KAPPA 125 TS MF

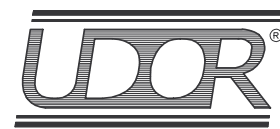


Variante versione TS MF rispetto alla 1C
Variables of version TS MF compared to 1C

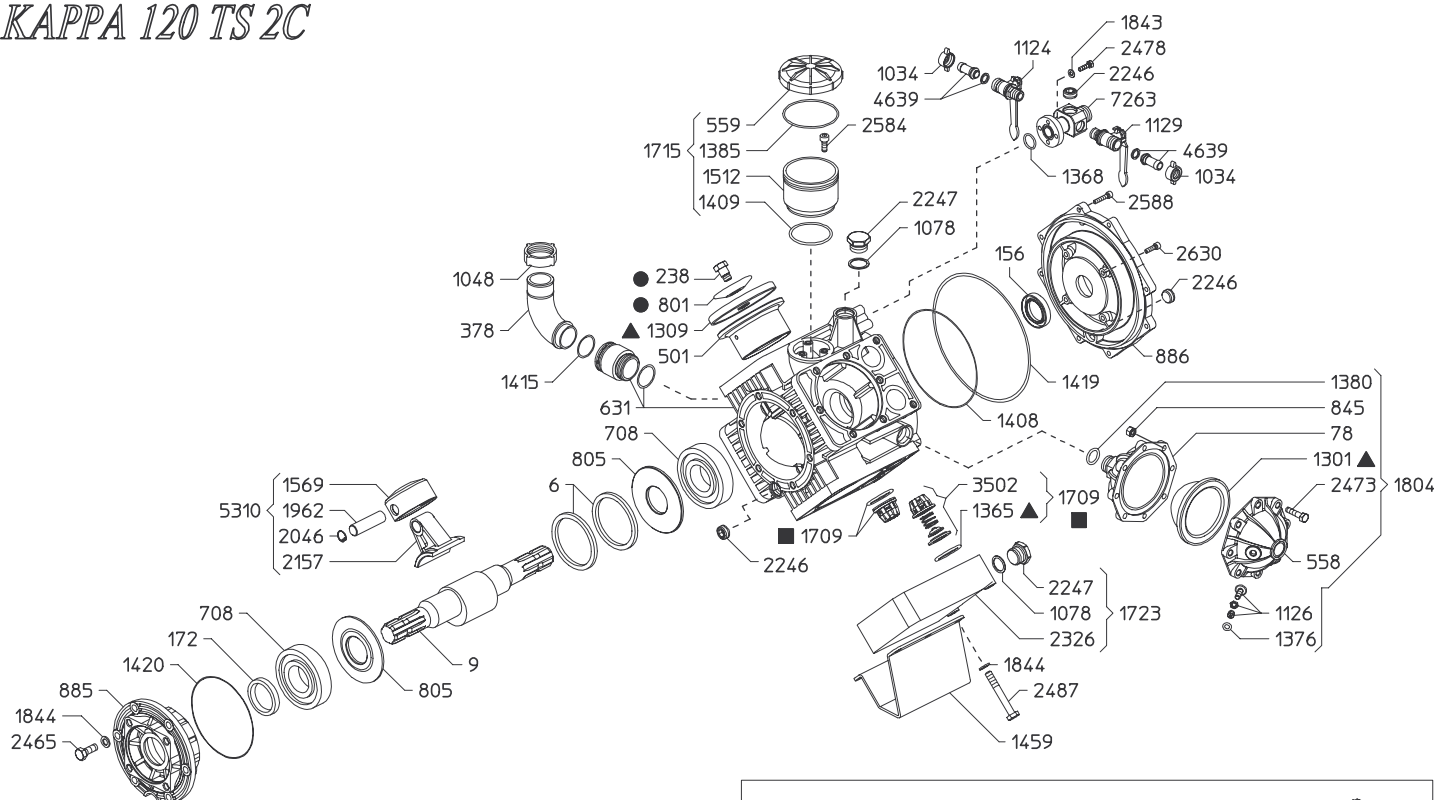
KIT 585		KIT 586		KIT 587	
4063.6062.85		4063.6062.86		4063.6062.87	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1299	5	1702	10	240	5
1300	1			794	5
1381	10				

SERIE - SERIES
KAPPA

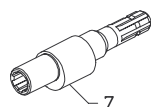
KAPPA 120 TS 2C **KAPPA 150 TS 2C**
KAPPA 120 TS VA **KAPPA 150 TS VA**
KAPPA 120 TS MF **KAPPA 150 TS MF**



KAPPA 120 TS 2C

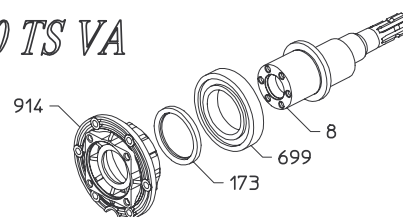


KAPPA 120 TS MF



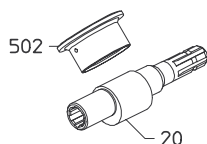
Variente versione TS MF rispetto alla TS 2C
Variables of version TS MF compared to TS 2C

KAPPA 120 TS VA



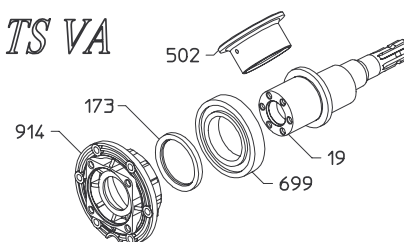
Variente versione TS VA rispetto alla TS 2C
Variables of version TS VA compared to TS 2C

KAPPA 150 TS MF



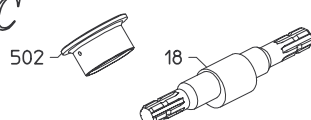
Variente versione KAPPA 150 TS MF rispetto alla KAPPA 120 TS 2C
Variables of version KAPPA 150 TS MF compared to KAPPA 120 TS 2C

KAPPA 150 TS VA



Variente versione KAPPA 150 TS VA rispetto alla KAPPA 120 TS 2C
Variables of version KAPPA 150 TS VA compared to KAPPA 120 TS 2C

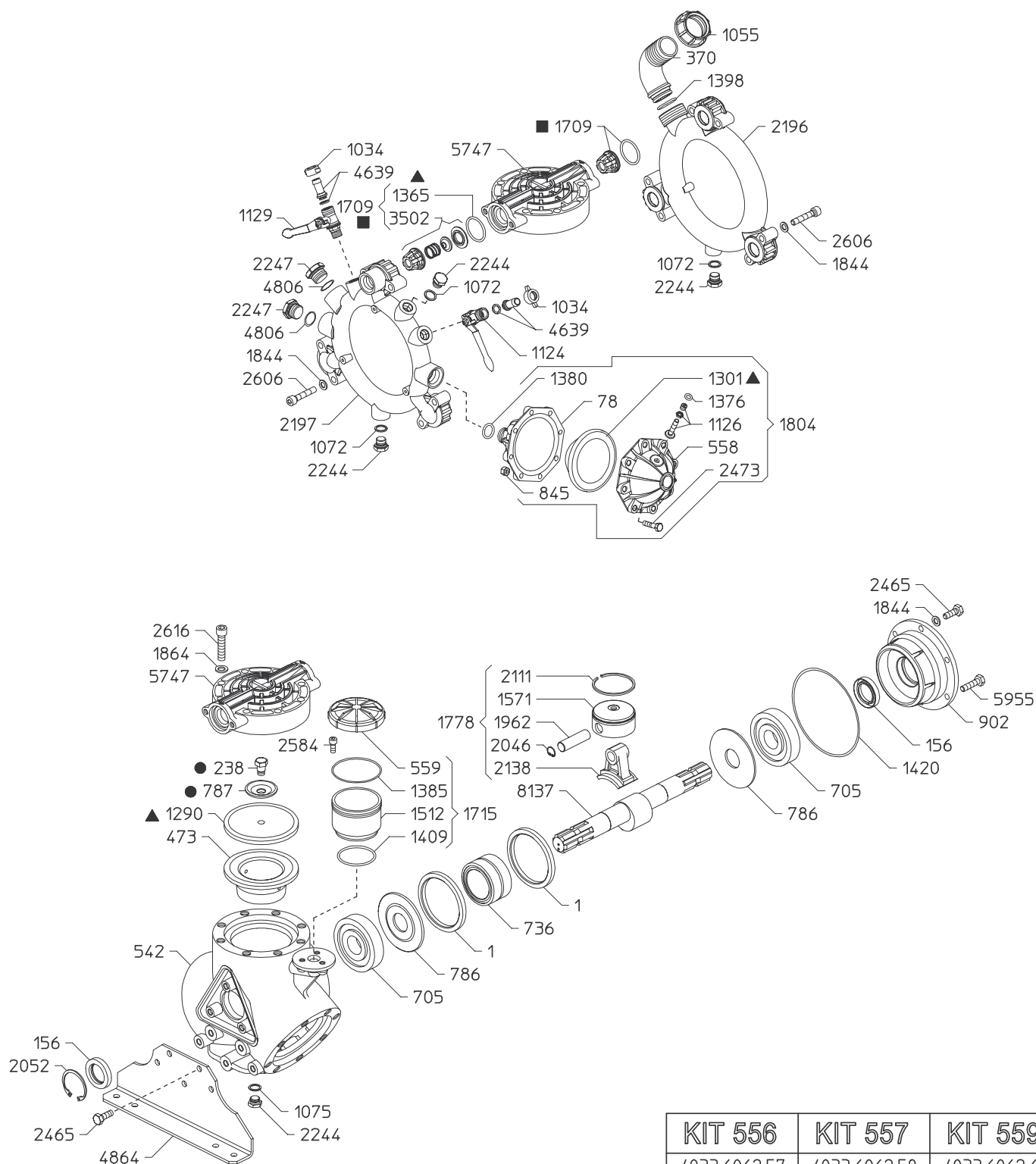
KAPPA 150 TS 2C



Variente versione KAPPA 150 TS 2C rispetto alla KAPPA 120 TS 2C
Variables of version KAPPA 150 TS 2C compared to KAPPA 120 TS 2C

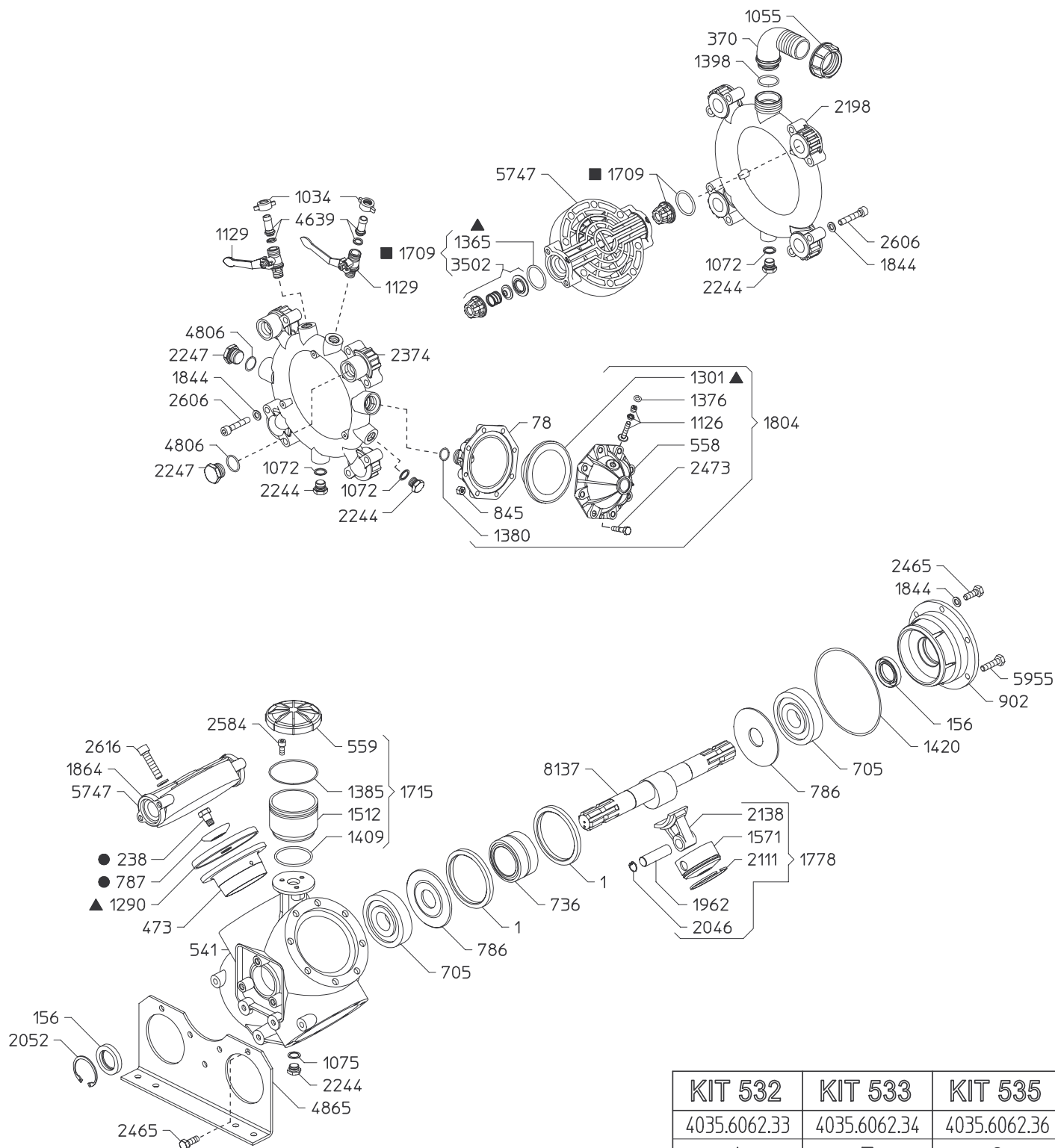
KIT 528		KIT 529		KIT 531	
4051.6062.29		4051.6062.30		4051.6062.32	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1301	1	1709	8	238	4
1309	4			801	4
1365	8				

OMEGA 140 TS 2C



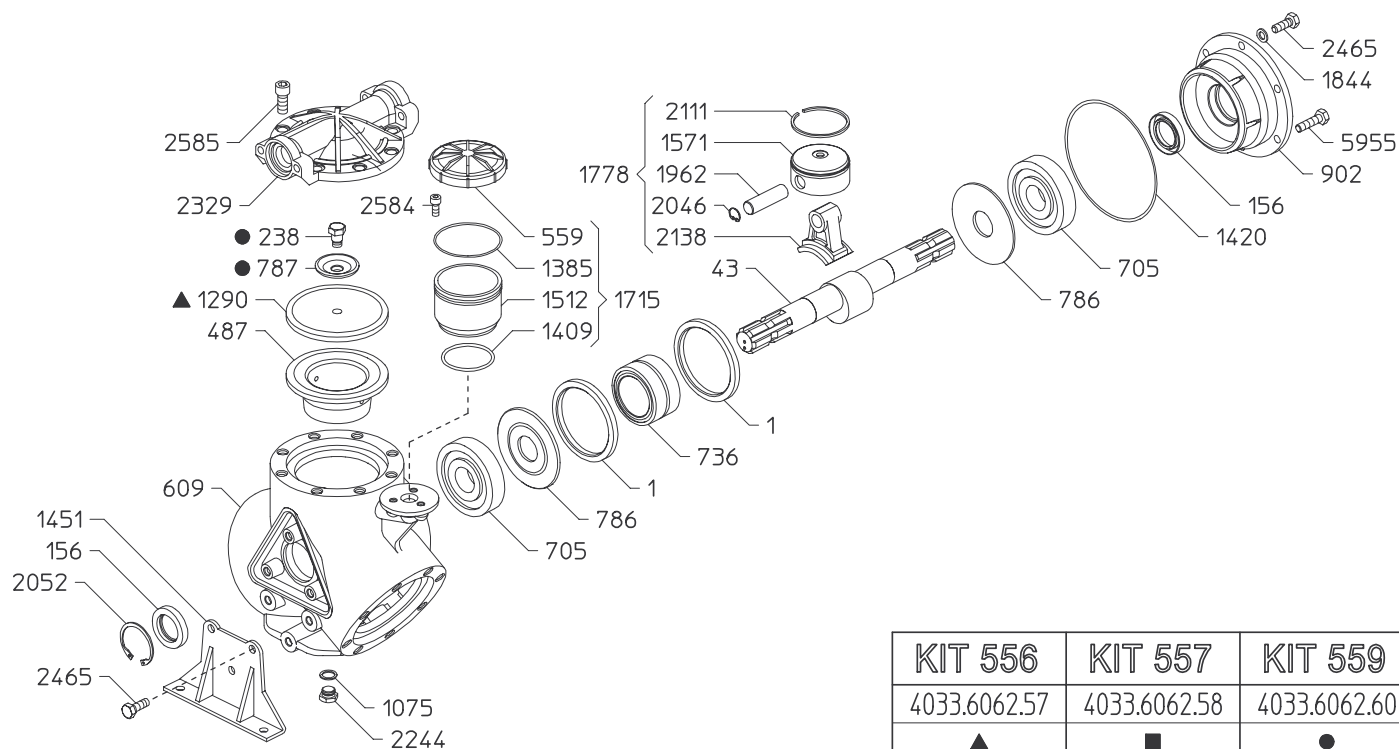
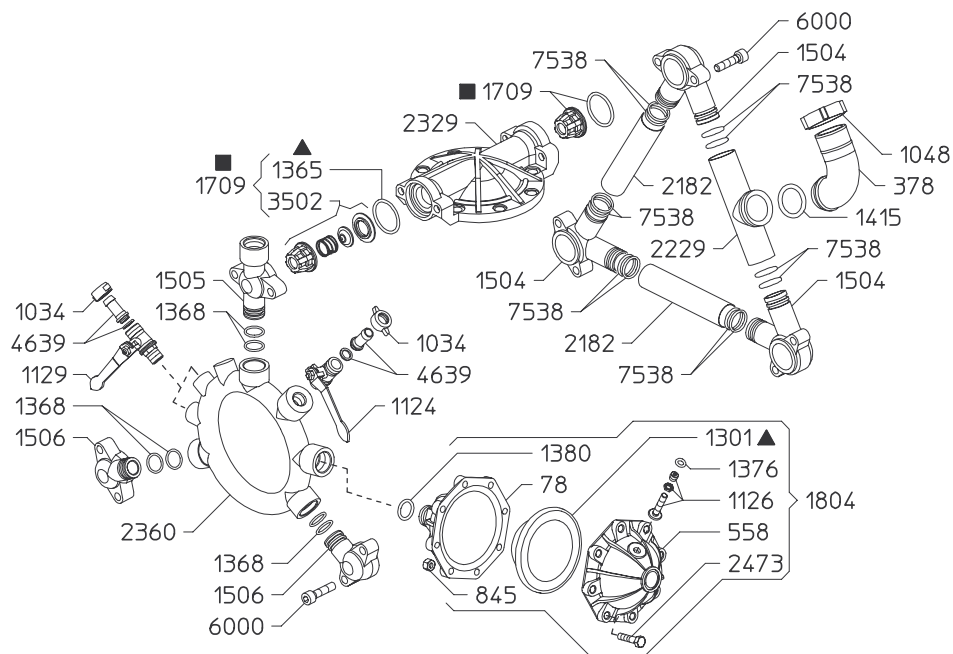
KIT 556		KIT 557		KIT 559	
4033.6062.57		4033.6062.58		4033.6062.60	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1290	3	1709	6	238	3
1301	1			787	3
1365	6				

OMEGA 170 TS 2C



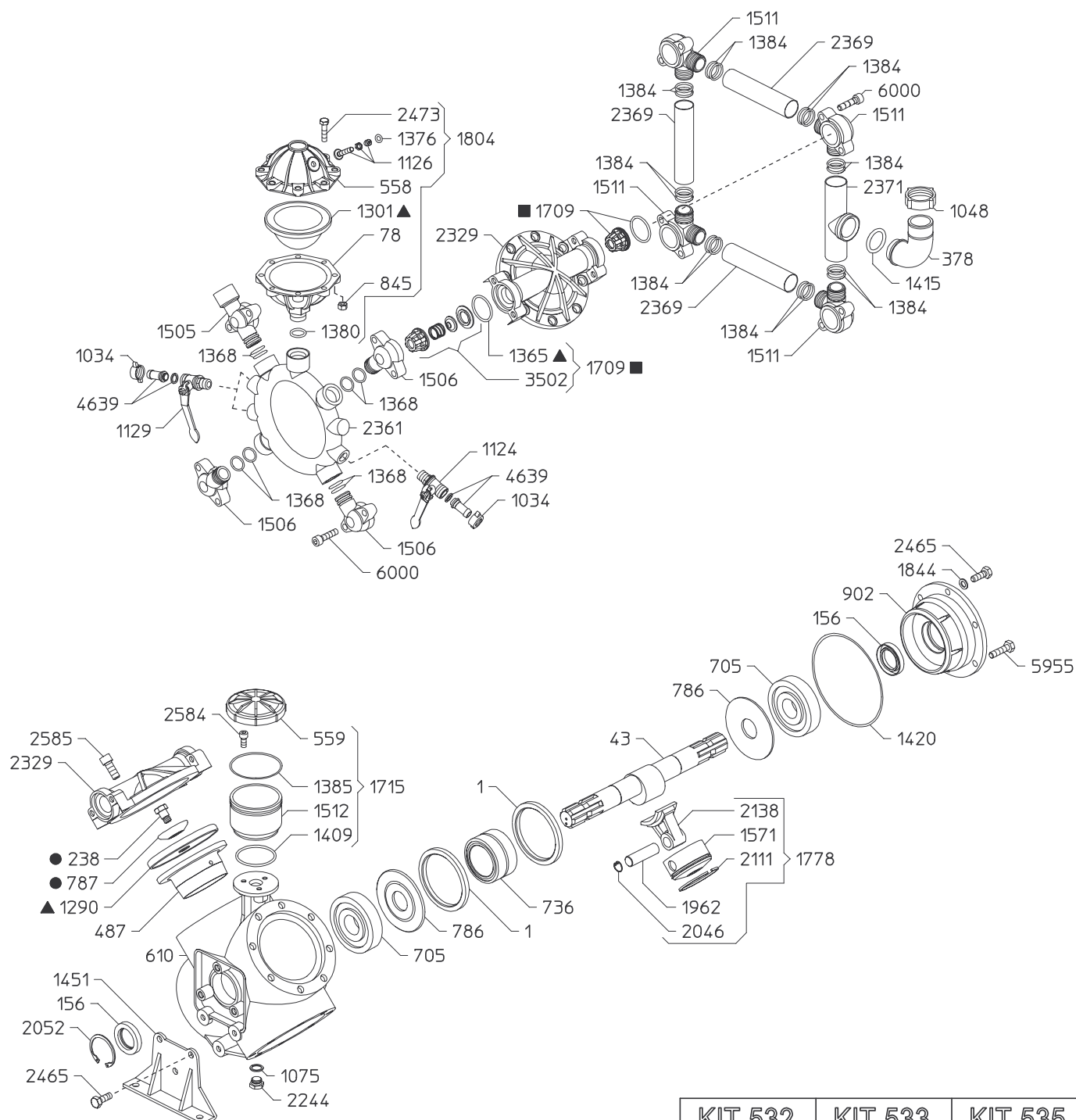
KIT 532		KIT 533		KIT 535	
4035.6062.33		4035.6062.34		4035.6062.36	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1290	4	1709	8	238	4
1301	1			787	4
1365	8				

BETA 110 TS 2C



KIT 556		KIT 557		KIT 559	
4033.6062.57		4033.6062.58		4033.6062.60	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1290	3	1709	6	238	3
1301	1			787	3
1365	6				

BETA 150 TS 2C



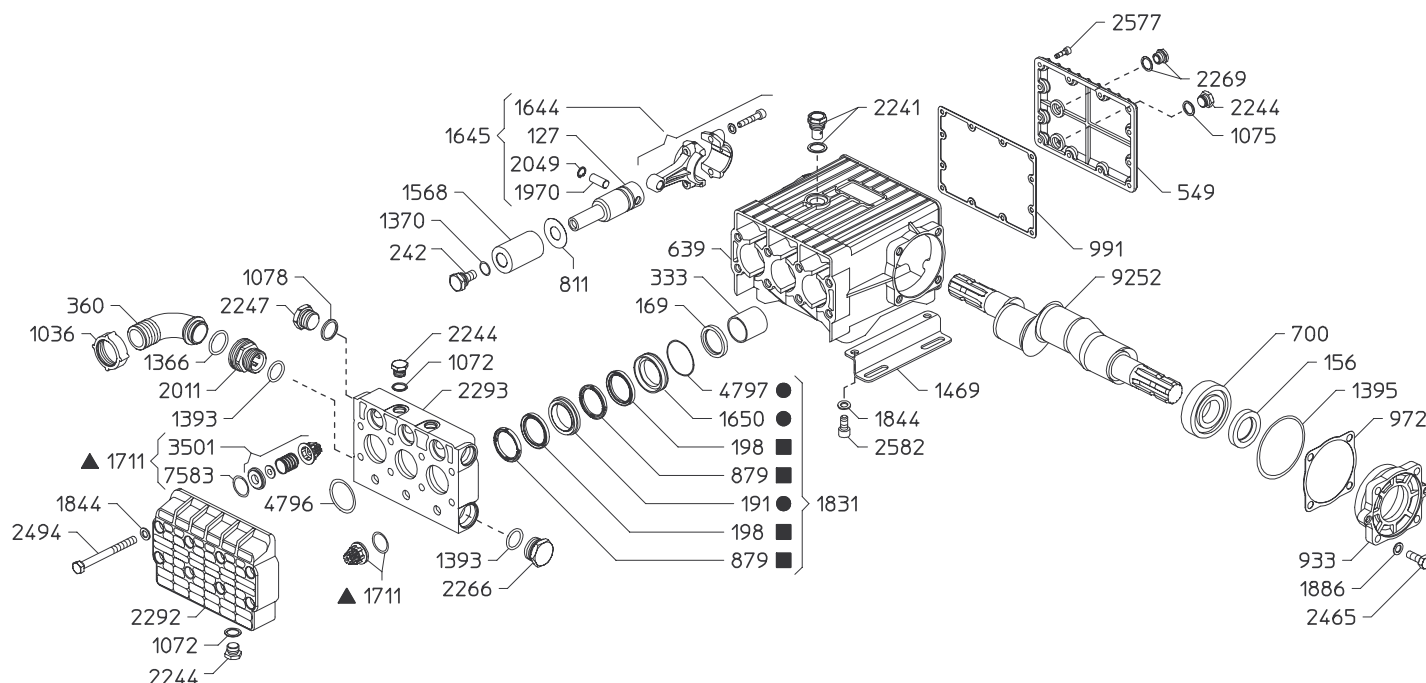
KIT 532		KIT 533		KIT 535	
4035.6062.33		4035.6062.34		4035.6062.36	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1290	4	1709	8	238	4
1301	1			787	4
1365	8				

[illegible]

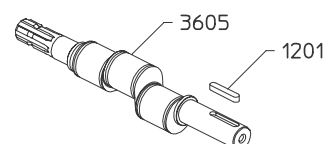
Variante versione BETA 240 TS 2C rispetto alla BETA 200 TS 2C
Variables of version BETA 240 TS 2C compared to BETA 200 TS 2C

KIT 560		KIT 561		KIT 563	
4064.6062.61		4064.6062.62		4064.6062.64	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1290	6	1709	12	238	6
1365	12			787	6

GAMMA 62 TS 2C

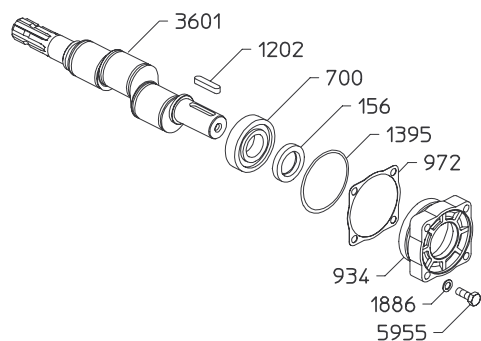


GAMMA 62 TS 1C



Variante versione TS 1C rispetto alla TS 2C
Variables of version TS 1C compared to TS 2C

GAMMA 62 TS GR



Variante versione TS GR rispetto alla TS 2C
Variables of version TS GR compared to TS 2C

KIT 564		KIT 600		KIT 602	
4061.6062.65		4061.6062.A1		4061.6062.A3	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1711	6	198	6	191	3
		879	6	1650	3
				4797	3

SERIE - SERIES GAMMA

GAMMA 162 TS 2C

GAMMA 202 TS 2C

GAMMA 242 TS 2C

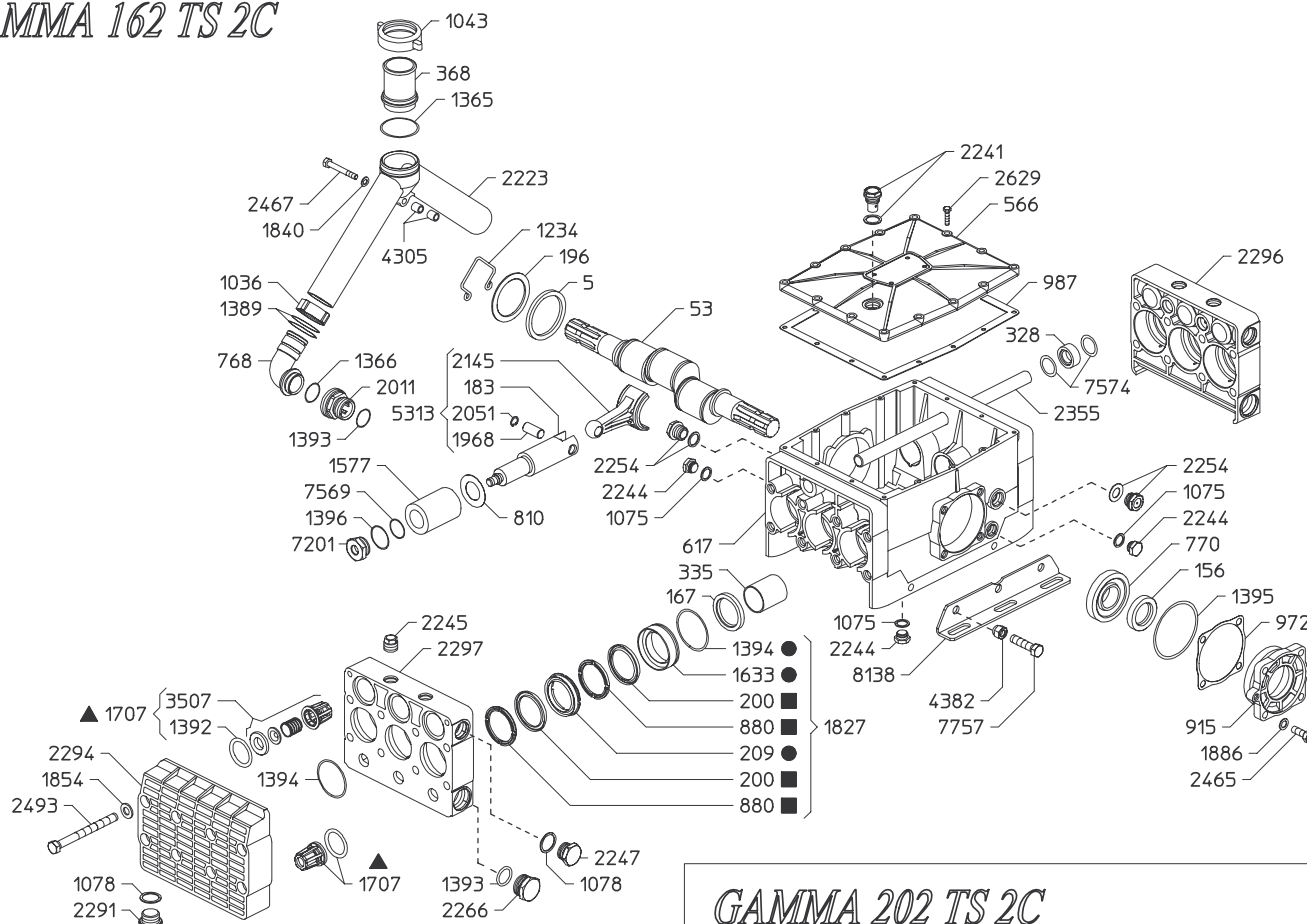
GAMMA 162 TS 1C

GAMMA 202 TS 1C

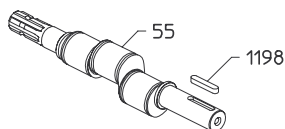
GAMMA 242 TS 1C



GAMMA 162 TS 2C

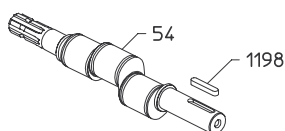


GAMMA 160 TS 1C



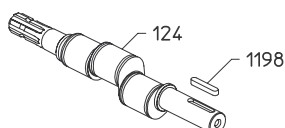
Variante versione TS 1C rispetto alla TS 2C
Variables of version TS 1C compared to TS 2C

GAMMA 202 TS 1C



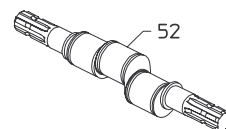
Variante versione GAMMA 100 TS 1C rispetto alla GAMMA 80 TS 2C
Variables of version GAMMA 100 TS 1C compared to GAMMA 80 TS 2C

GAMMA 242 TS 1C



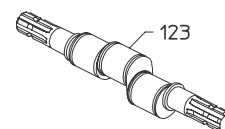
Variante versione GAMMA 242 TS 1C rispetto alla GAMMA 162 TS 2C
Variables of version GAMMA 242 TS 1C compared to GAMMA 162 TS 2C

GAMMA 202 TS 2C



Variante versione GAMMA 100 TS 2C rispetto alla GAMMA 80 TS 2C
Variables of version GAMMA 100 TS 1C compared to GAMMA 80 TS 2C

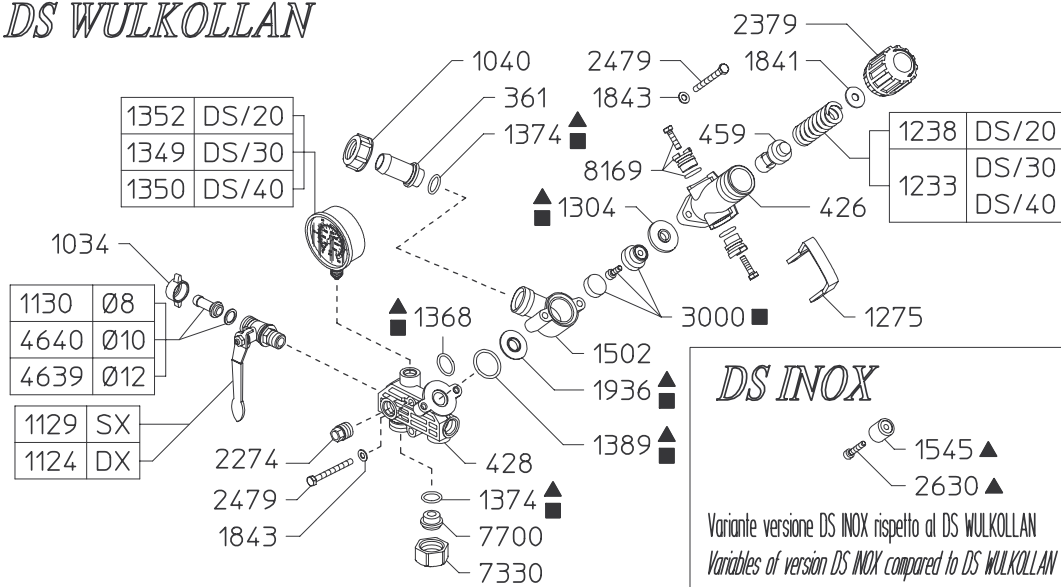
GAMMA 242 TS 2C



Variante versione GAMMA 122 TS 2C rispetto alla GAMMA 80 TS 2C
Variables of version GAMMA 122 TS 2C compared to GAMMA 80 TS 2C

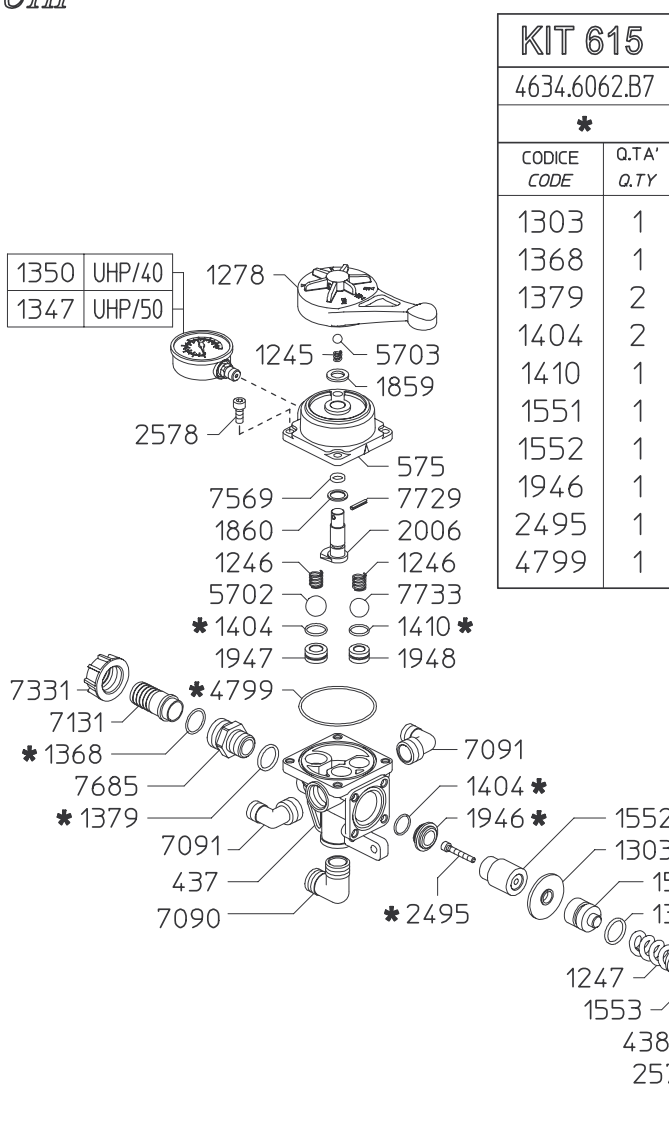
KIT 569		KIT 570		KIT 571	
4042.6062.70		4042.6062.71		4042.6062.72	
▲		■		●	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1707	12	200	12	209	6
		880	12	1394	6
				1633	6

DS WULKOLLAN

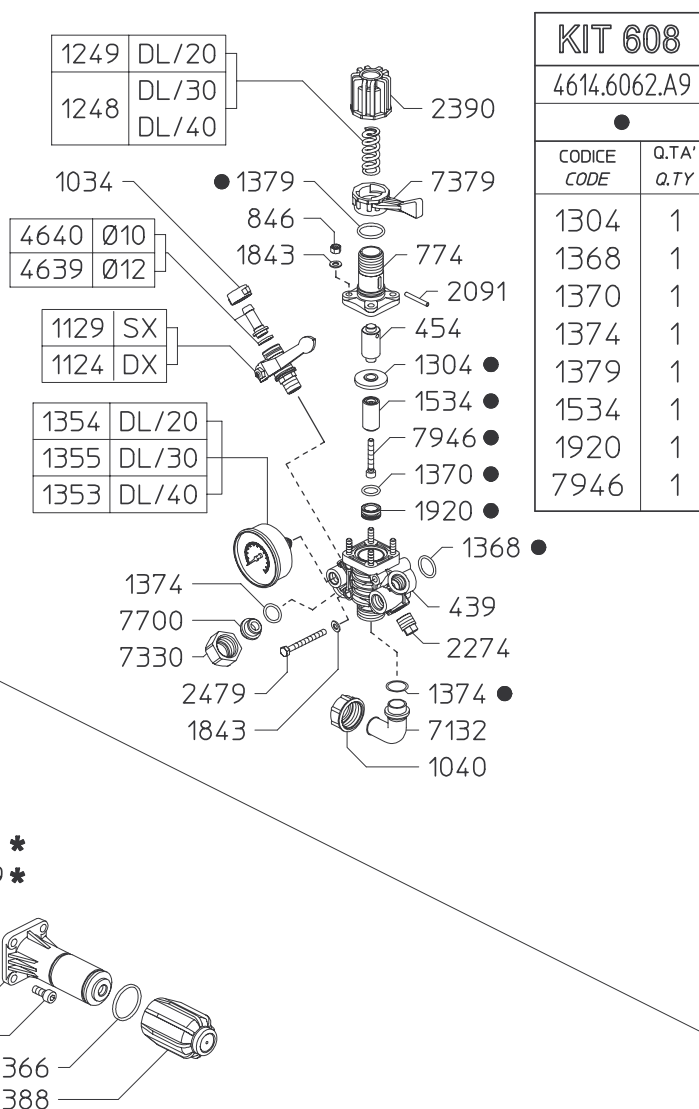


KIT 552		KIT 554	
4023.6062.53		4202.6062.55	
▲		■	
CODICE CODE	Q.TA' Q.TY	CODICE CODE	Q.TA' Q.TY
1304	1	1304	1
1368	1	1368	1
1374	2	1374	2
1389	1	1389	1
1545	1	1936	1
1936	1	3000	1
2630	1		

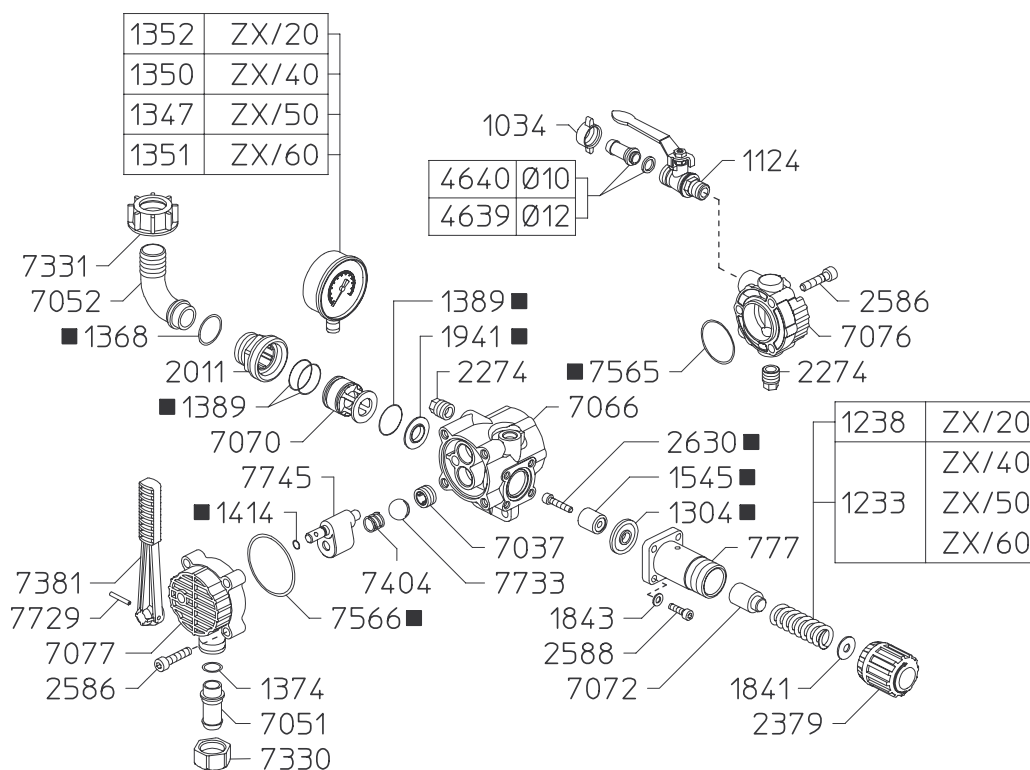
UHP



DL

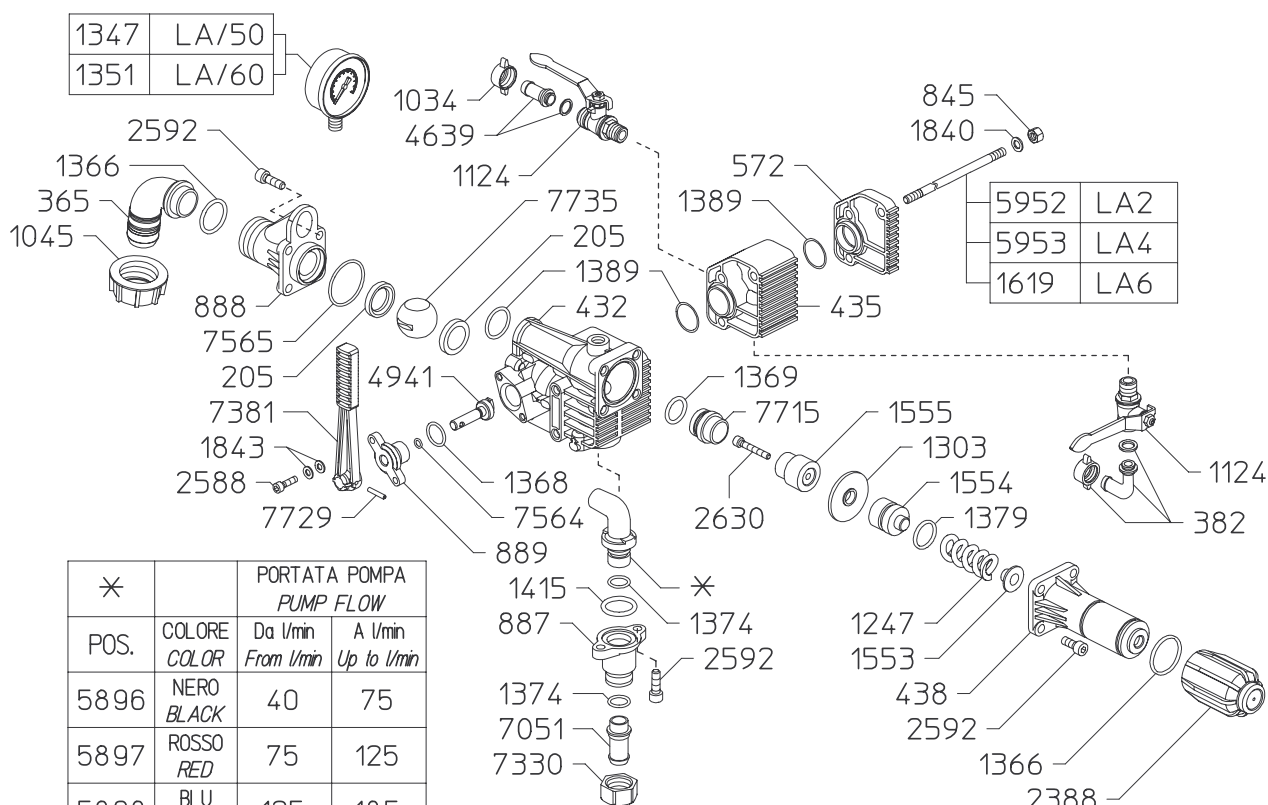


ZX



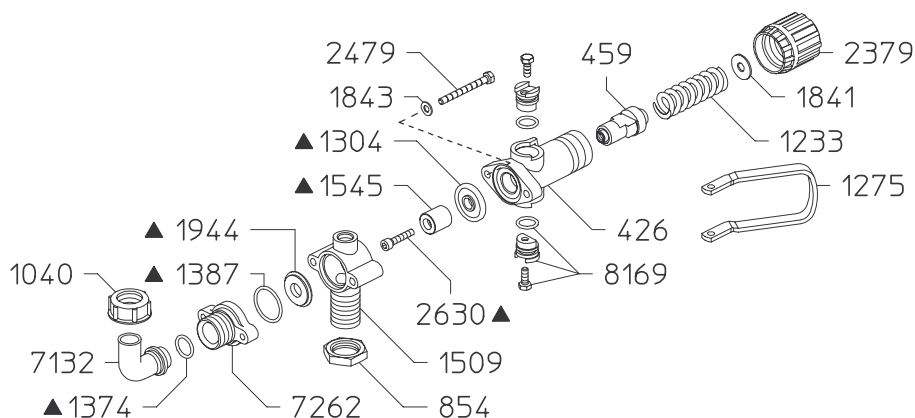
KIT 555	
4614.6062.56	
■	
CODICE CODE	Q.TA' Q.TY
1304	1
1368	1
1389	3
1414	1
1545	1
1941	1
2630	1
7565	1
7566	1

LA



✱		PORTATA POMPA PUMP FLOW	
POS.	COLORE COLOR	Da l/min From l/min	A l/min Up to l/min
5896	NERO BLACK	40	75
5897	ROSSO RED	75	125
5898	BLU BLUE	125	185
5899	VERDE GREEN	185	250

VRG 80



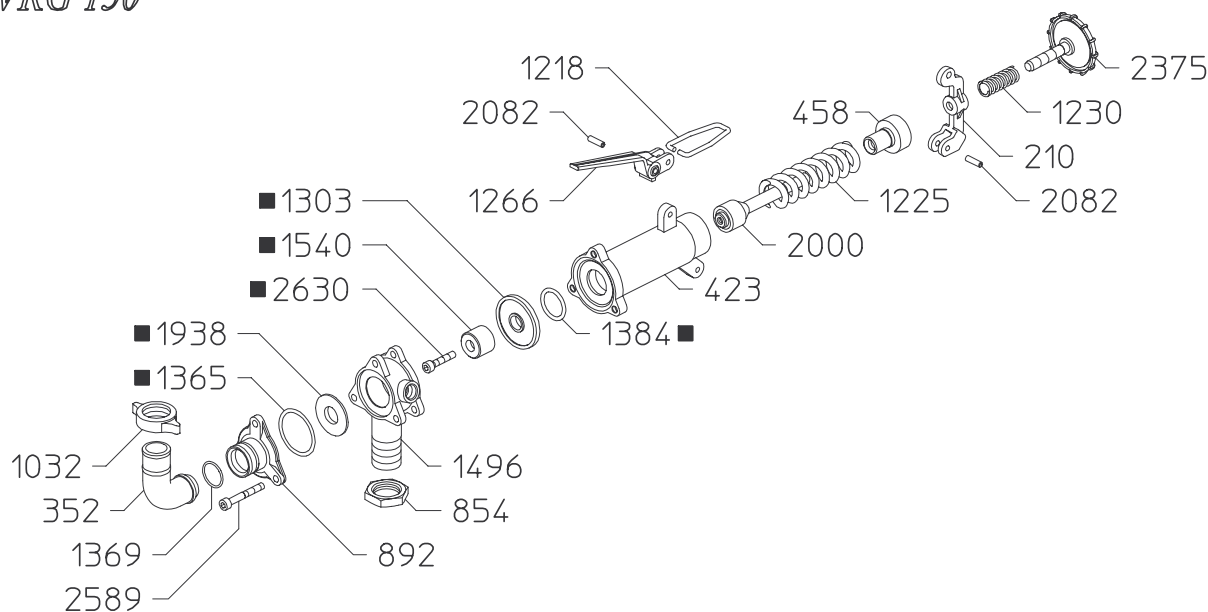
KIT 593

4061.6062.93



CODICE CODE	Q.TA' Q.TY
1304	1
1374	1
1387	1
1545	1
1944	1
2630	1

VRG 150



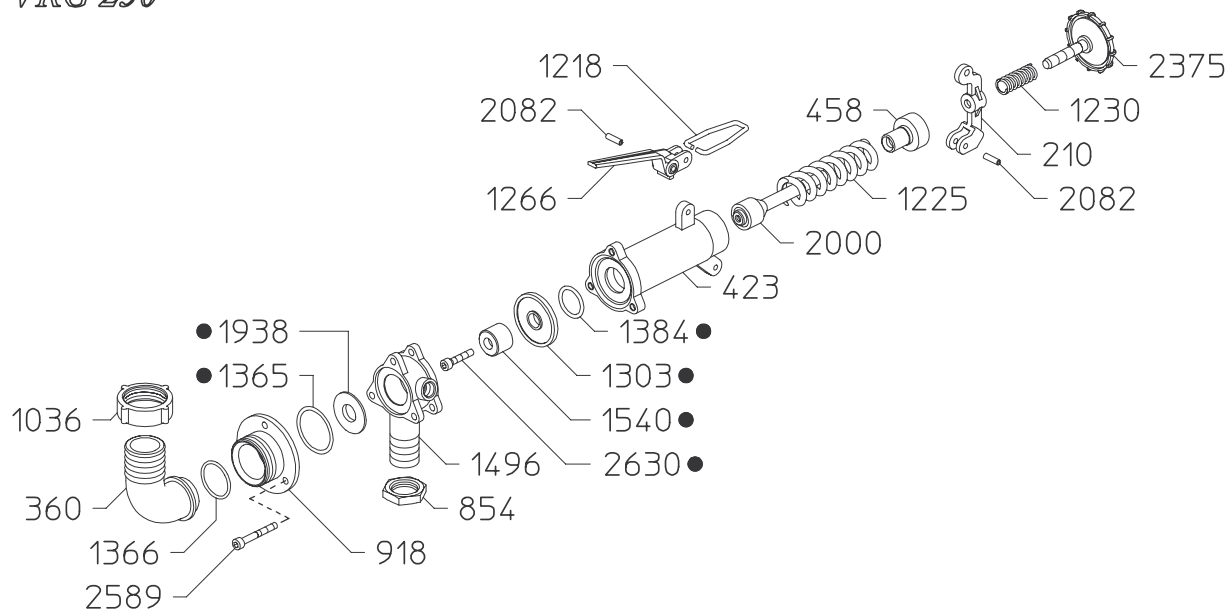
KIT 553

4033.6062.54



CODICE CODE	Q.TA' Q.TY
1303	1
1365	1
1384	1
1540	1
1938	1
2630	1

VRG 250



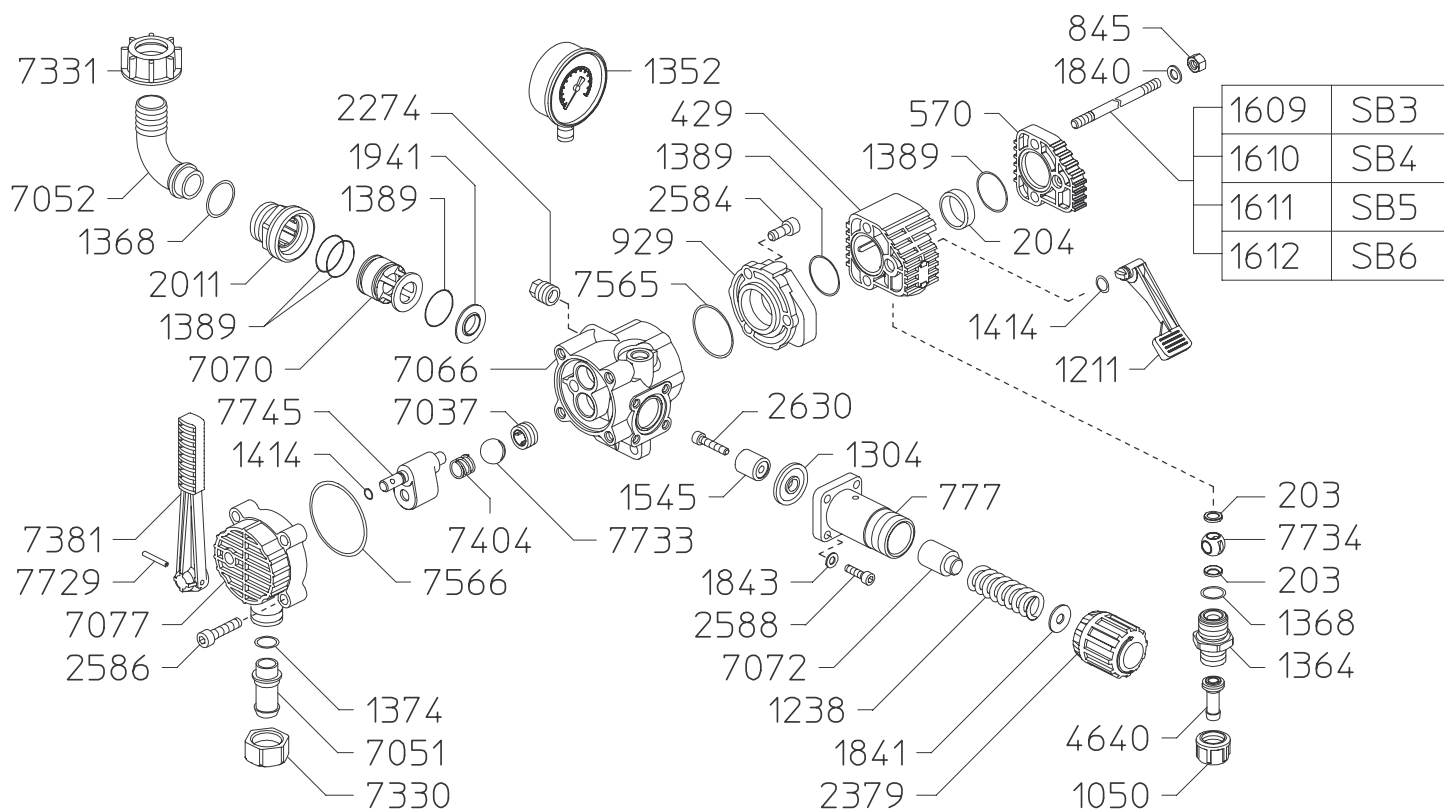
KIT 553

4033.6062.54

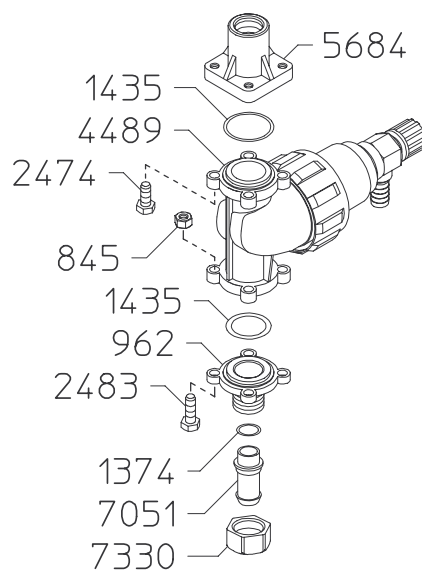


CODICE CODE	Q.TA' Q.TY
1303	1
1365	1
1384	1
1540	1
1938	1
2630	1

SB

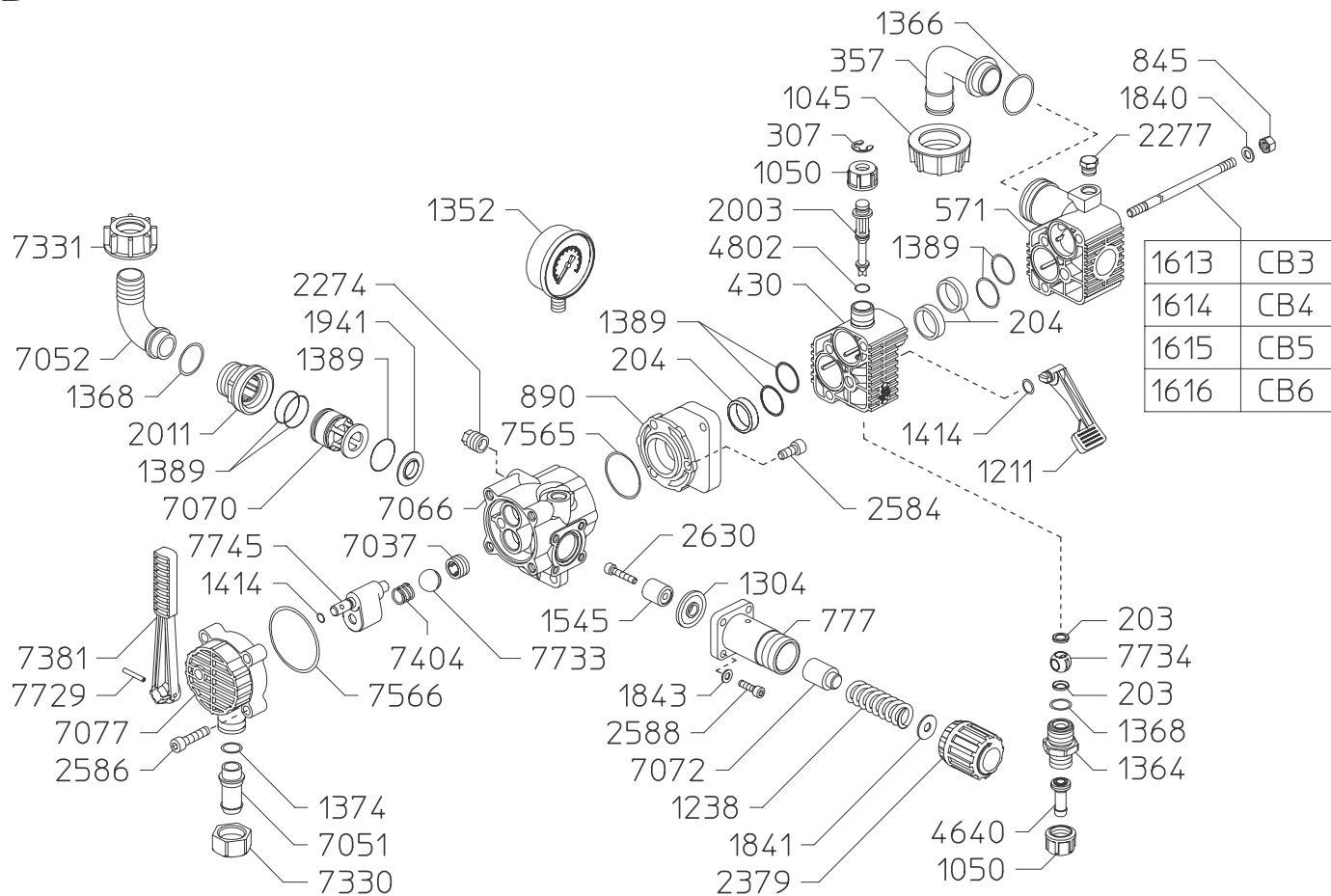


SBF

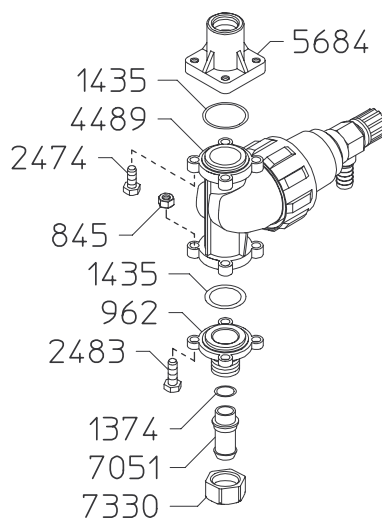


Variante versione SBF rispetto alla SB
Variables of version SBF compared to SB

CB

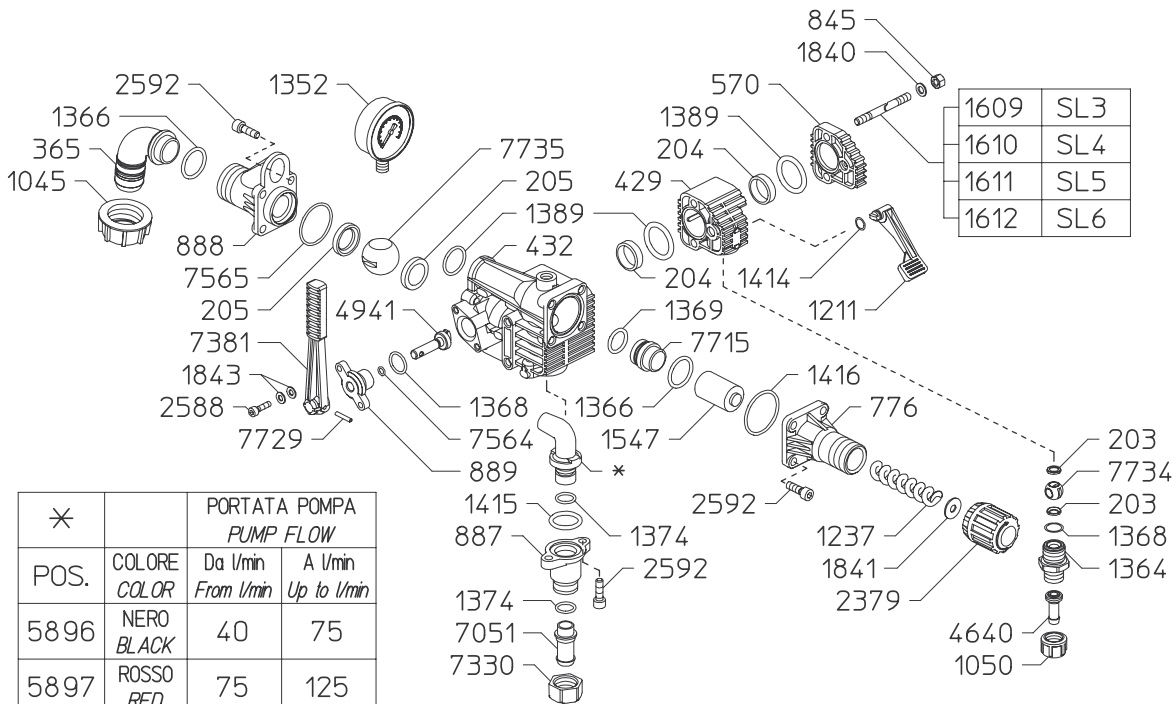


CBF



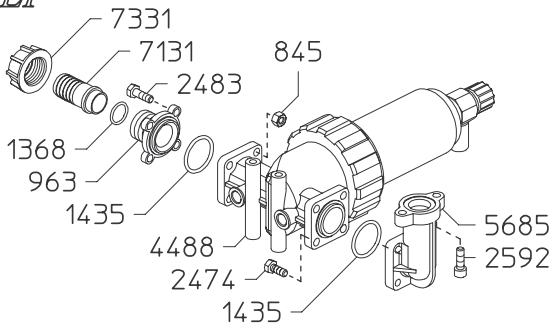
Variante versione CBF rispetto alla CB
Variables of version CBF compared to CB

SL



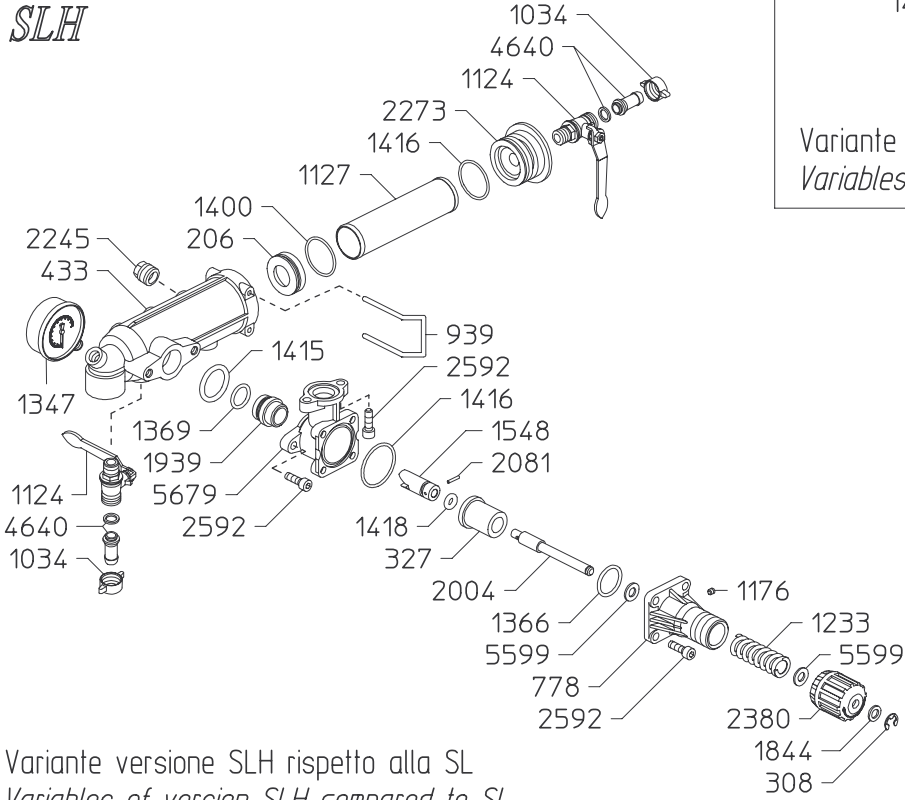
✱	POS.	COLORE COLOR	PORTATA POMPA PUMP FLOW	
			Da l/min From l/min	A l/min Up to l/min
	5896	NERO BLACK	40	75
	5897	ROSSO RED	75	125
	5898	BLU BLUE	125	185
	5899	VERDE GREEN	185	250

SLF



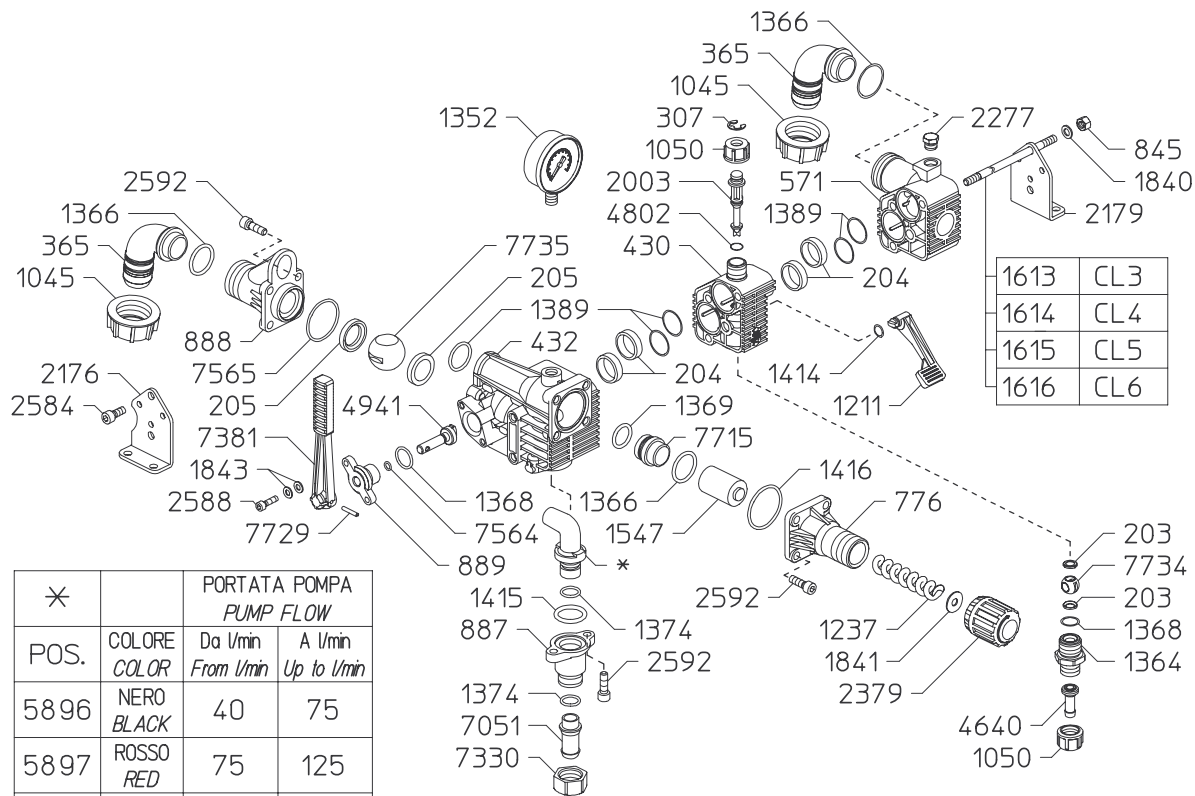
Variante versione SLF rispetto alla SL
Variables of version SLF compared to SL

SLH

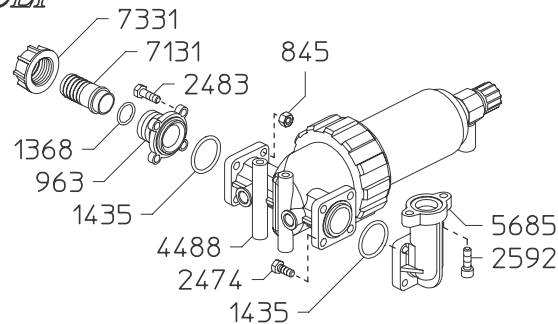


Variante versione SLH rispetto alla SL
Variables of version SLH compared to SL

CL

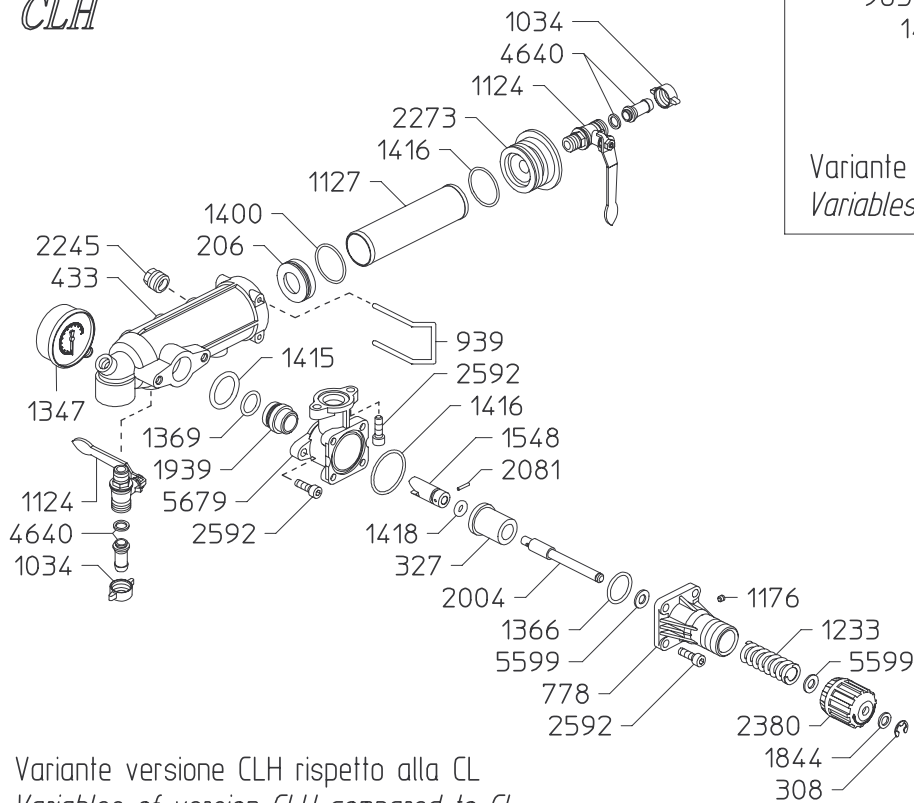


CLF



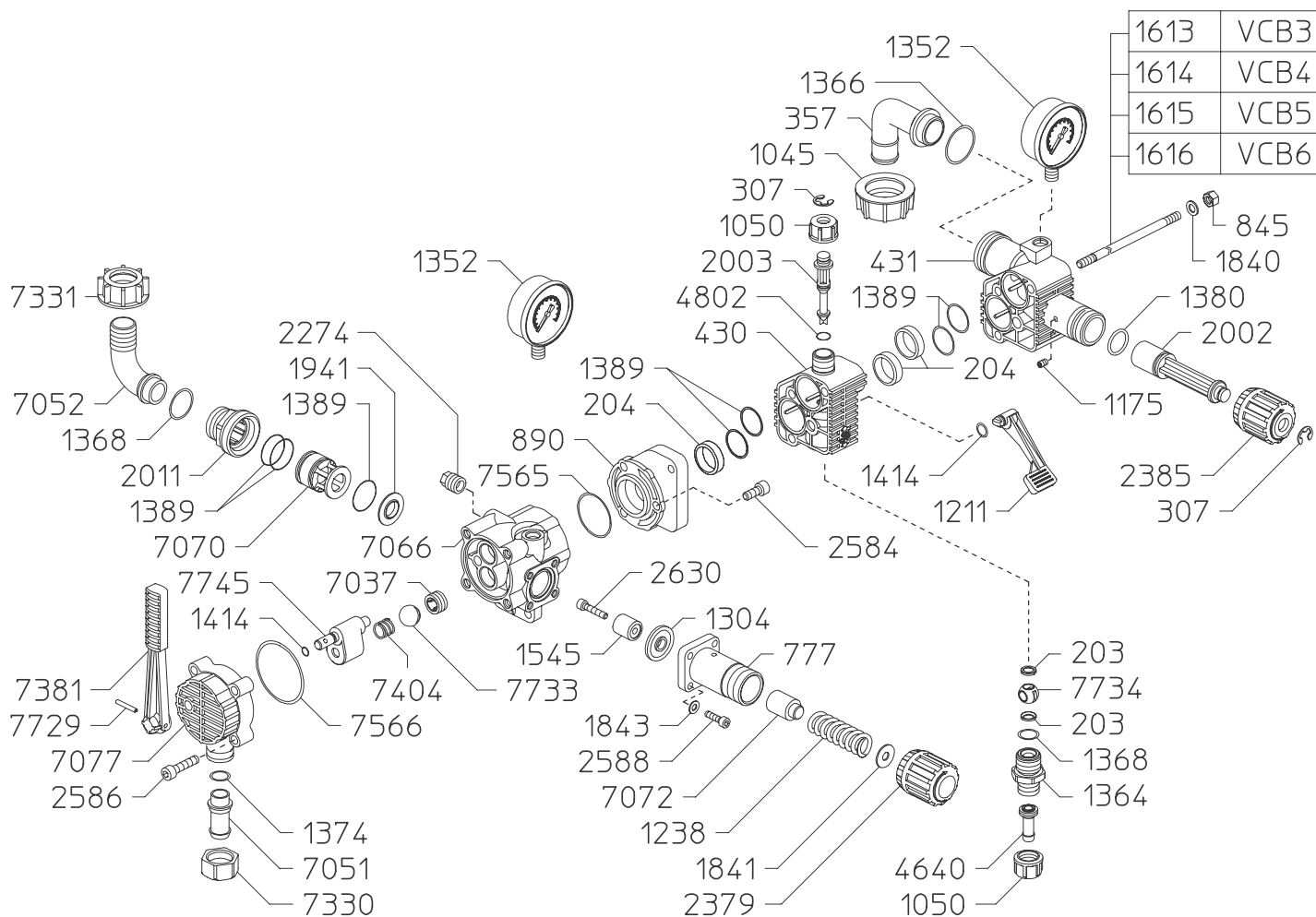
Variante versione CLF rispetto alla CL
Variables of version CLF compared to CL

CLH

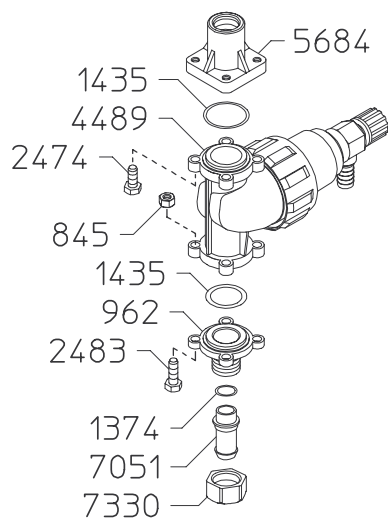


Variante versione CLH rispetto alla CL
Variables of version CLH compared to CL

VCB

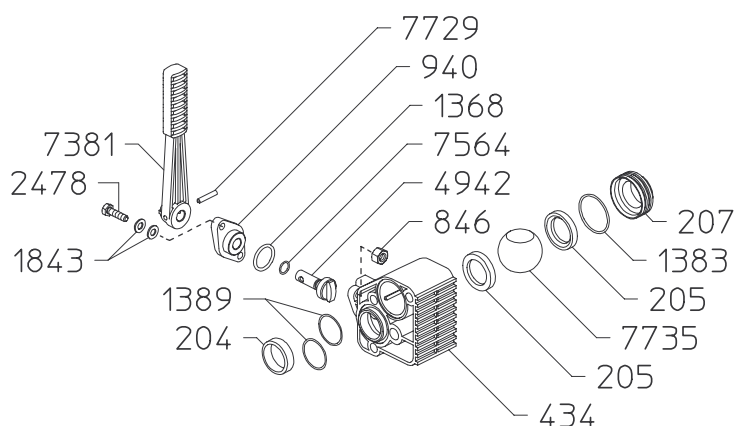


VCBF



Variante versione VCBF rispetto alla VCB
Variables of version VCBF compared to VCB

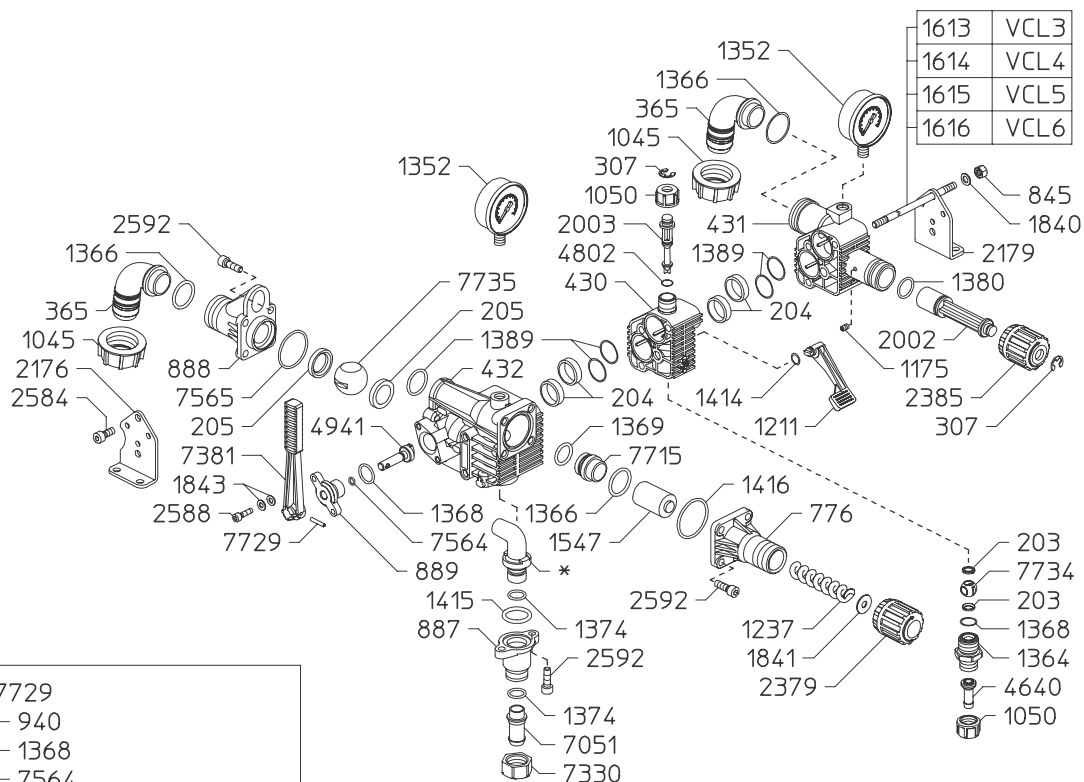
VCBI / VCBFI



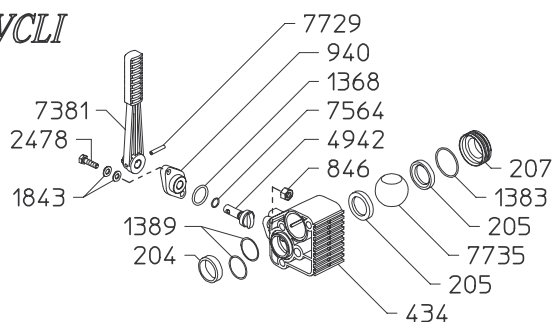
Variante versione VCBI rispetto alla VCB
Variables of version VCBI compared to VCB
Variante versione VCBFI rispetto alla VCBF
Variables of version VCBFI compared to VCBF

VCL

* POS.	COLORE COLOR	PORTATA POMPA PUMP FLOW	
		Da l/min From l/min	A l/min Up to l/min
5896	NERO BLACK	40	75
5897	ROSSO RED	75	125
5898	BLU BLUE	125	185
5899	VERDE GREEN	185	250

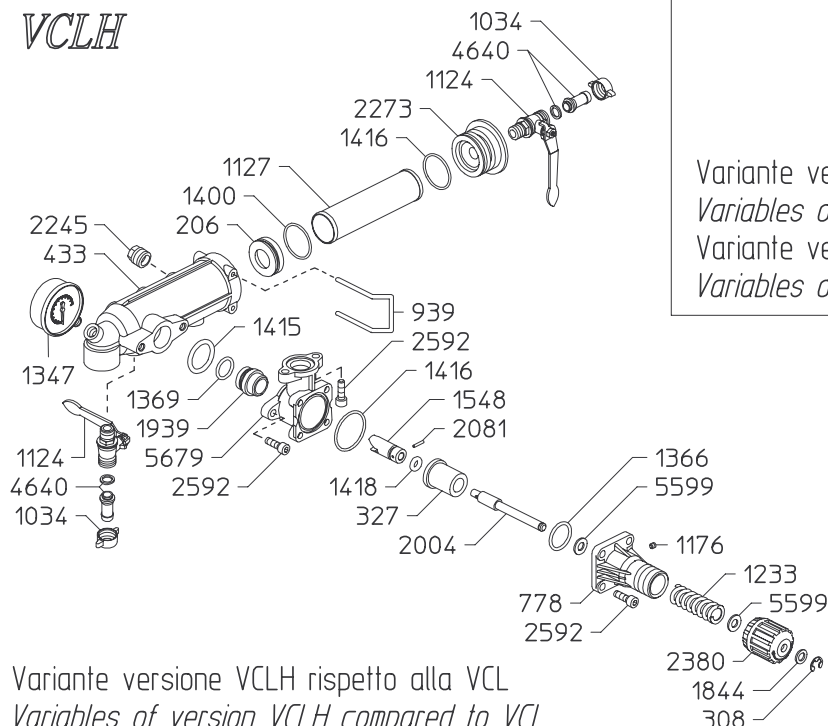


VCLI



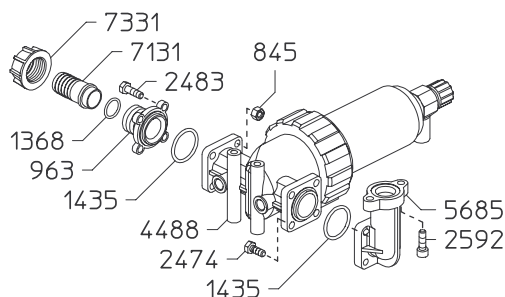
Variante versione VCLI rispetto alla VCL
Variables of version VCLI compared to VCL

VCLH



Variante versione VCLH rispetto alla VCL
Variables of version VCLH compared to VCL

VCLF/VCLFI



Variante versione VCLF rispetto alla VCL
Variables of version VCLF compared to VCL
Variante versione VCLFI rispetto alla VCLI
Variables of version VCLFI compared to VCLI

RIDUTTORI

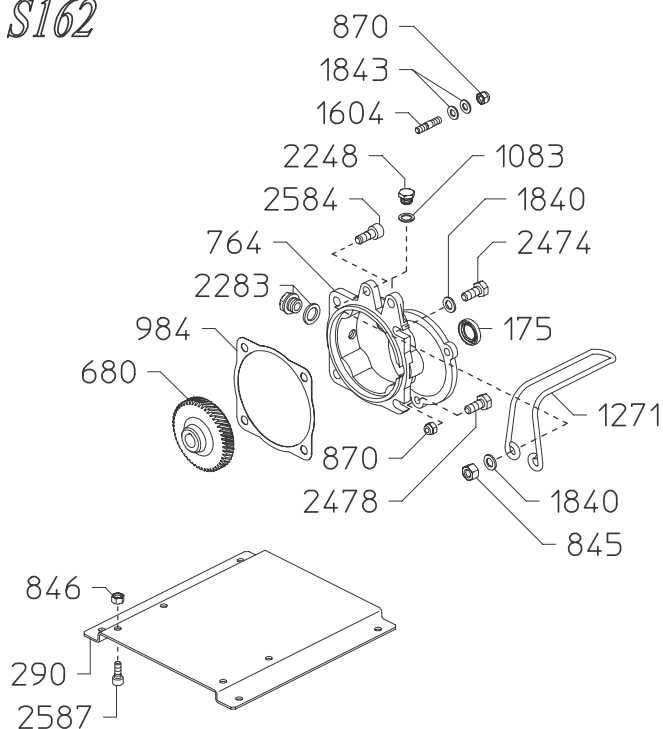
GEAR REDUCTIONS

S124-15H
S124-15R
S124-5/8"
S124-3/4"

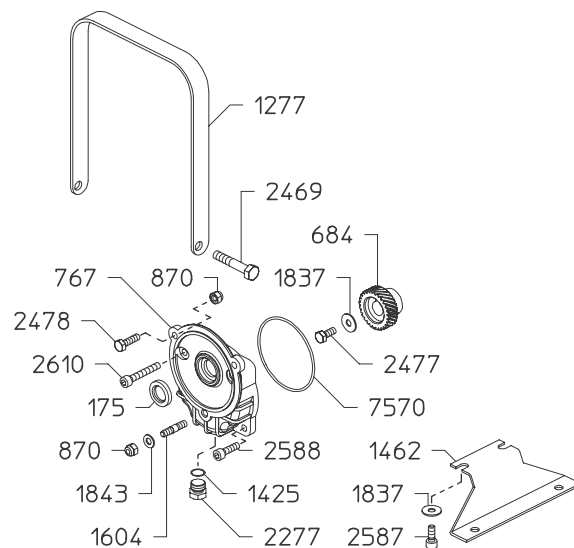
S124-5/8"Q
S135
S150-ME
S162



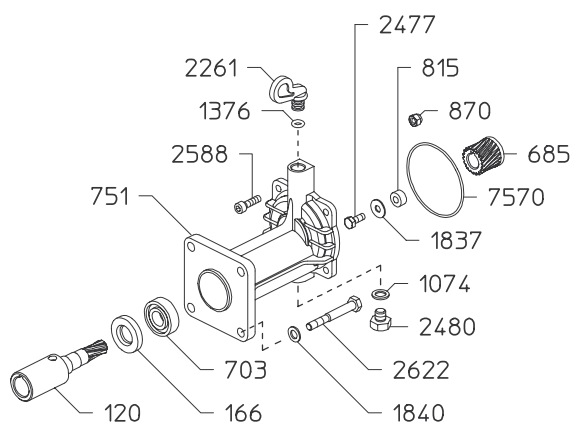
S162



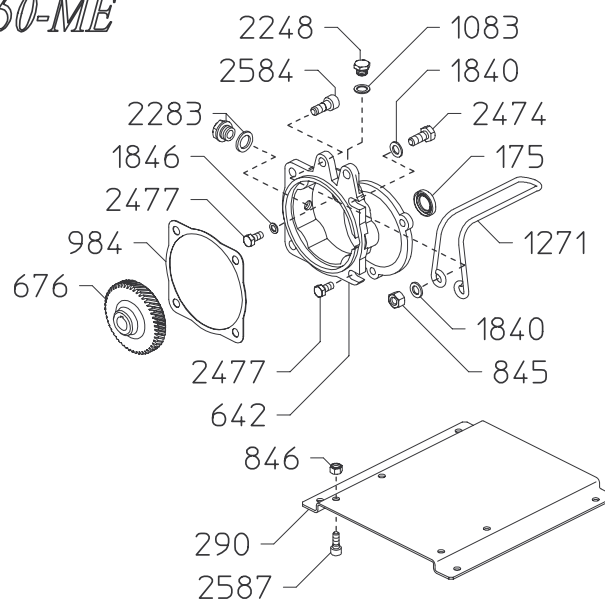
S135



S124-15H



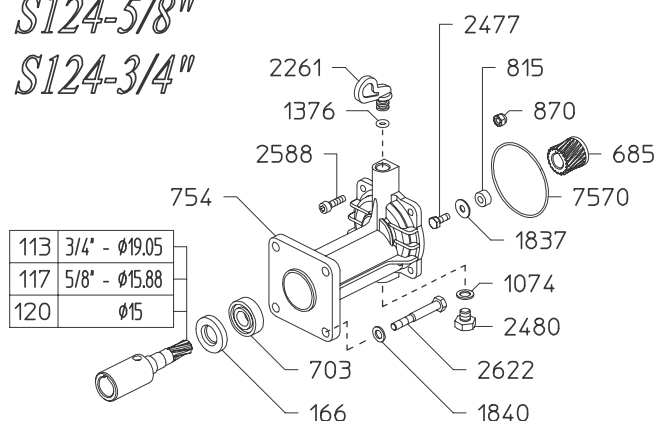
S150-ME



S124-15R

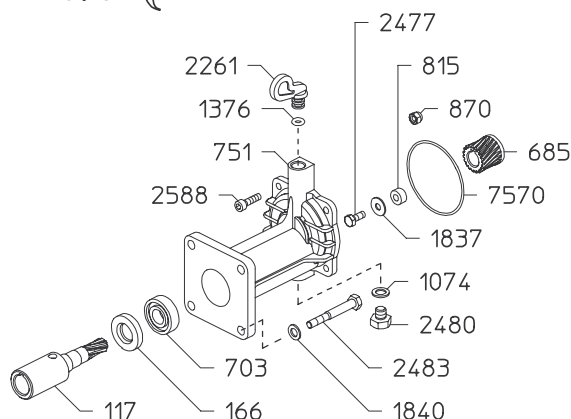
S124-5/8"

S124-3/4"

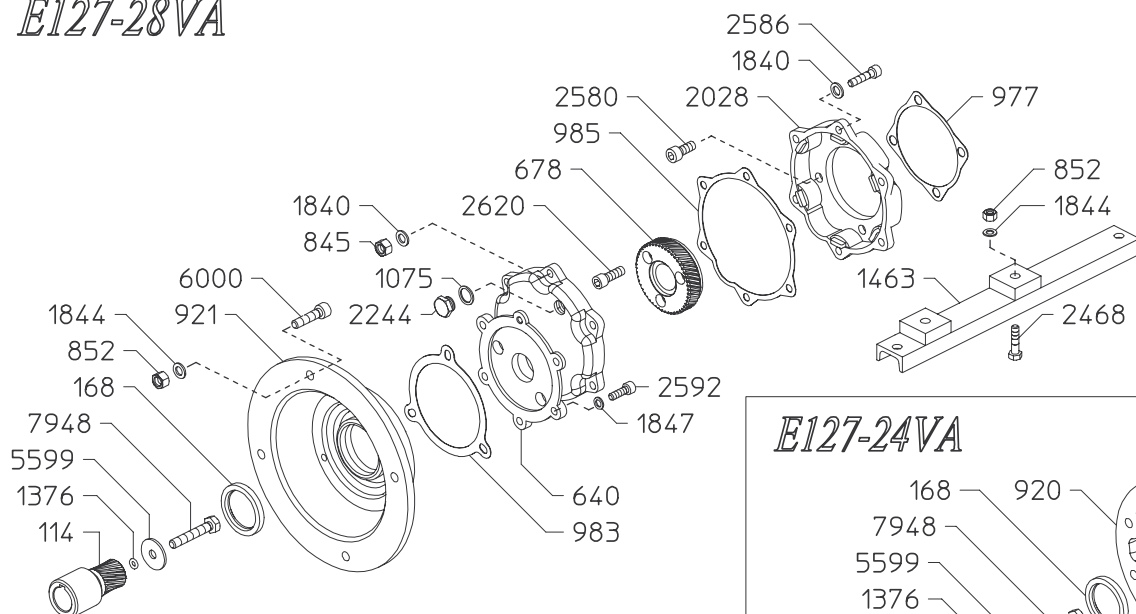


113	3/4" - Ø19.05
117	5/8" - Ø15.88
120	Ø15

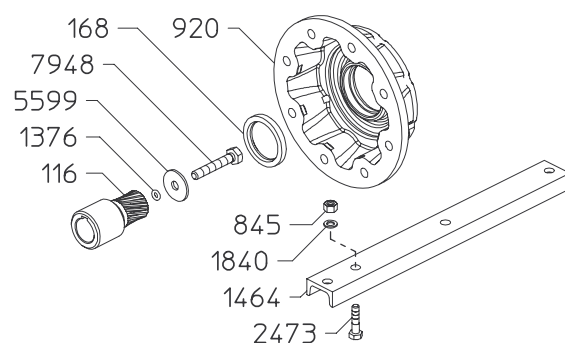
S124-5/8"Q



E127-28VA

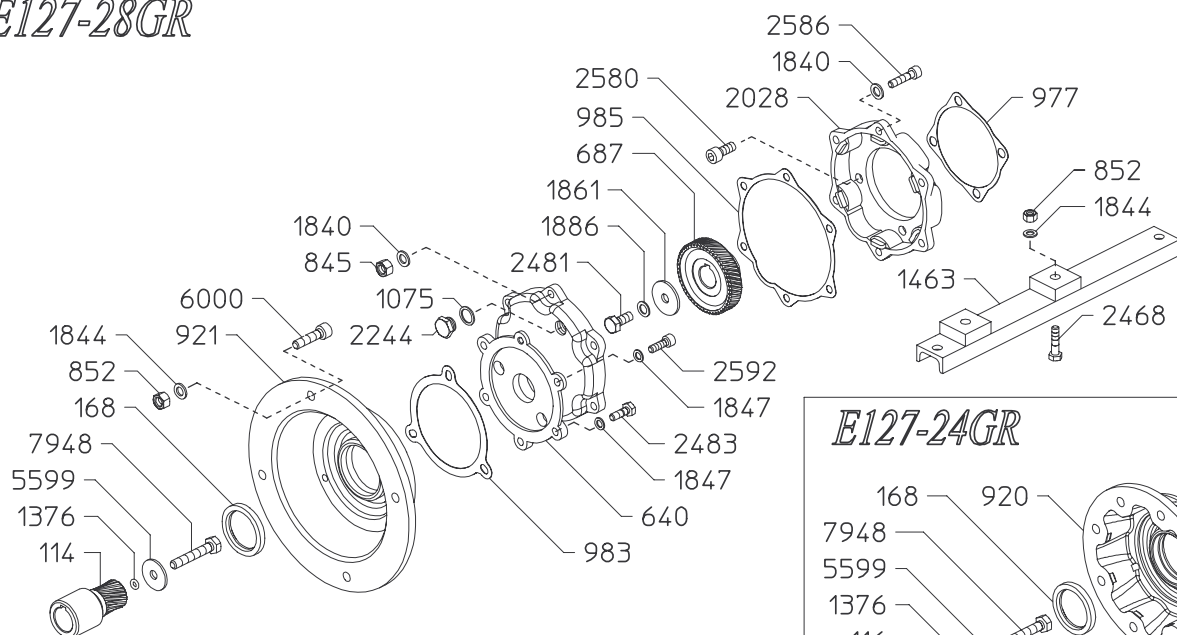


E127-24VA

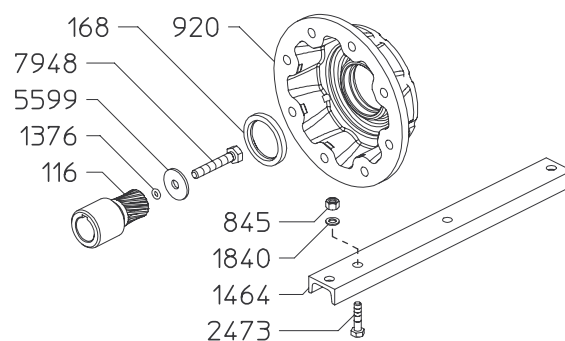


Variante E127-24VA rispetto a E127-28VA
Variables E127-24VA compared to E127-28VA

E127-28GR



E127-24GR



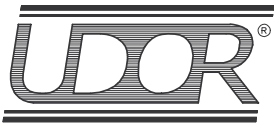
Variante E127-24GR rispetto a E127-28GR
Variables E127-24GR compared to E127-28GR

RIDUTTORI

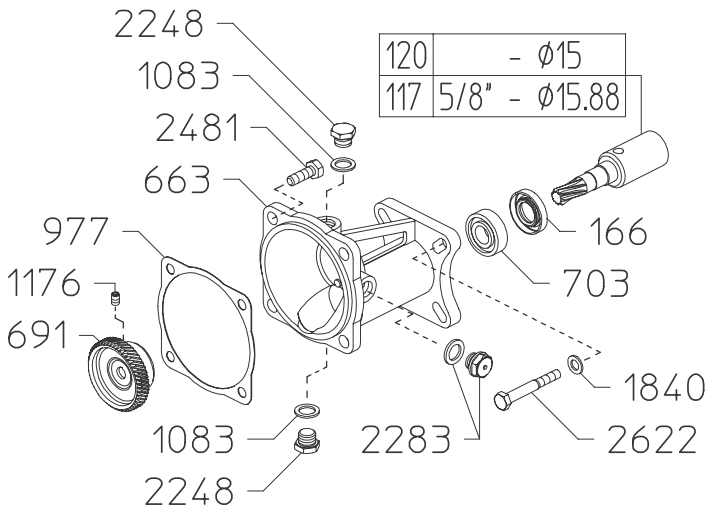
GEAR REDUCTIONS

S151-5/8"
S151-3/4"
S151-15H
S151-5/8"H

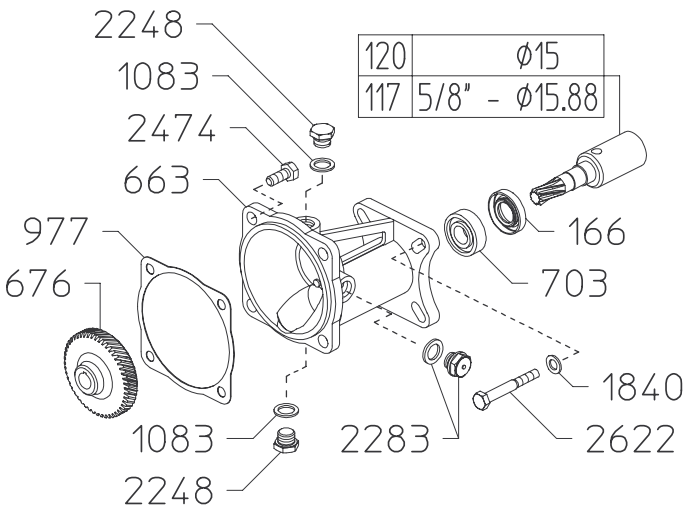
S151-5/8GR"
S151-3/4GR"
S151-15GRH
S151-5/8"GRH



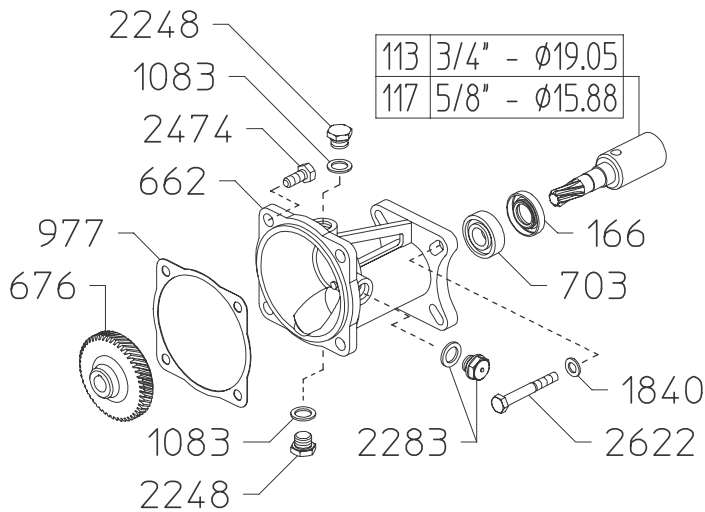
S151-15GRH
S151-5/8"GRH



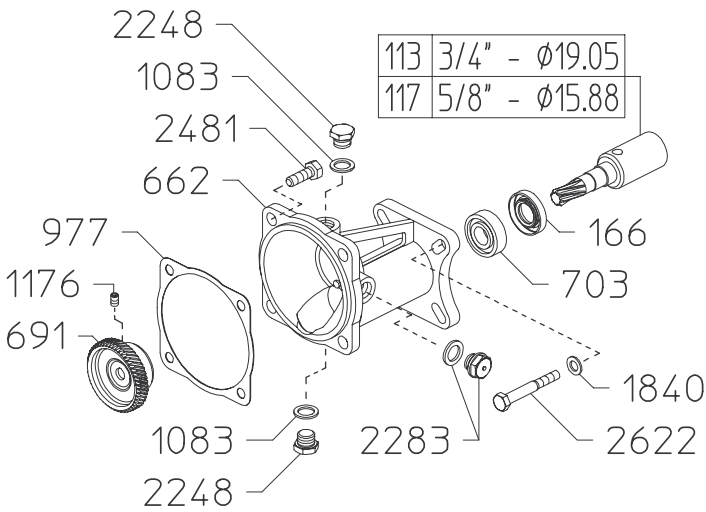
S151-15H
S151-5/8"H



S151-5/8"
S151-3/4"



S151-5/8GR"
S151-3/4GR"

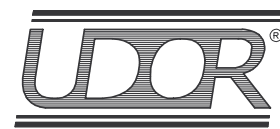


RIDUTTORI

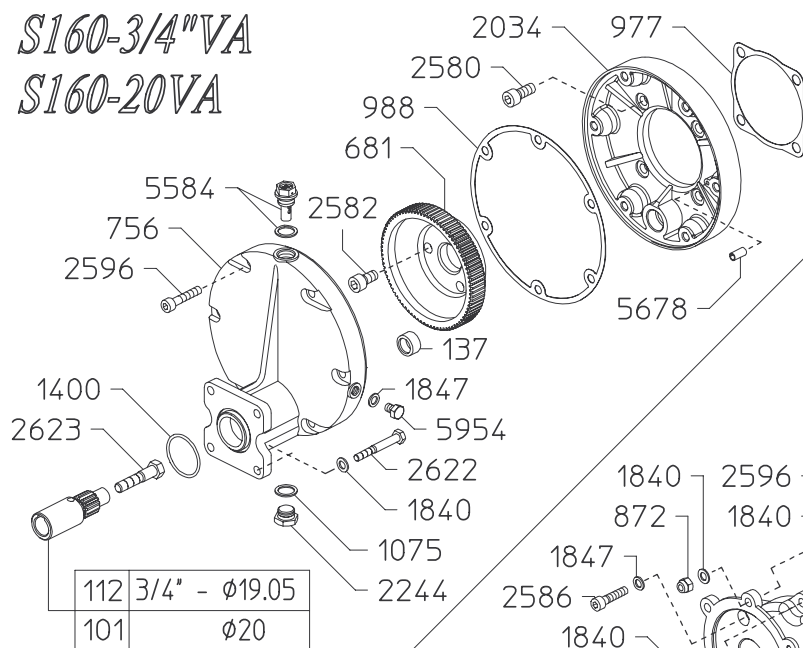
GEAR REDUCTIONS

S160-3/4"VA
S160-20VA
S165-VA

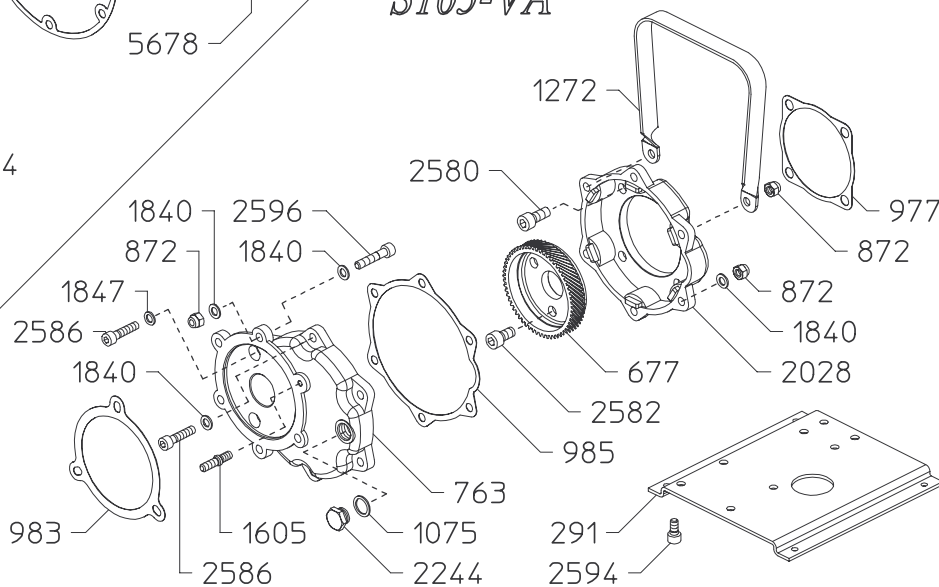
S160-3/4"GR
S160-20GR
S165-GR



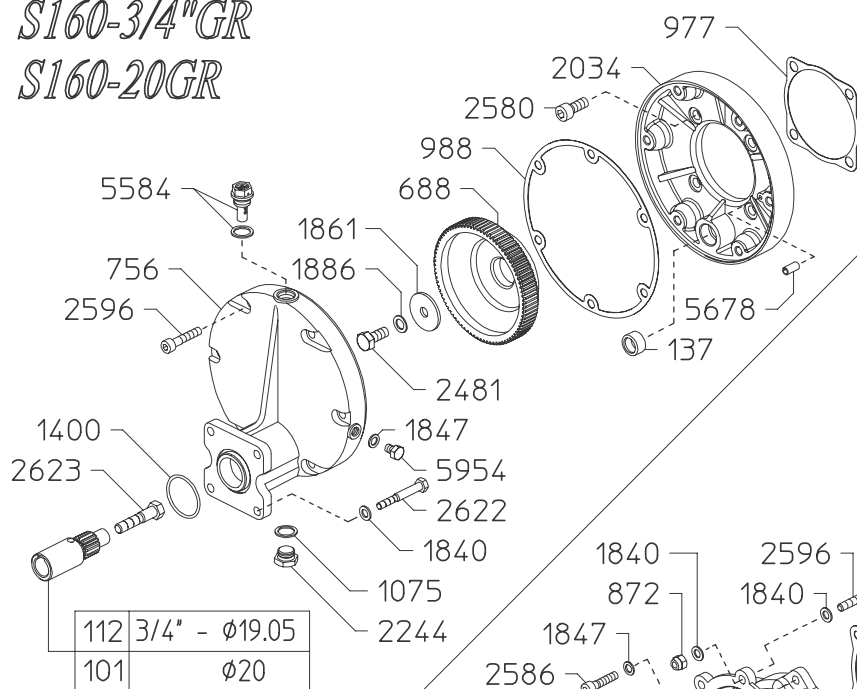
S160-3/4"VA S160-20VA



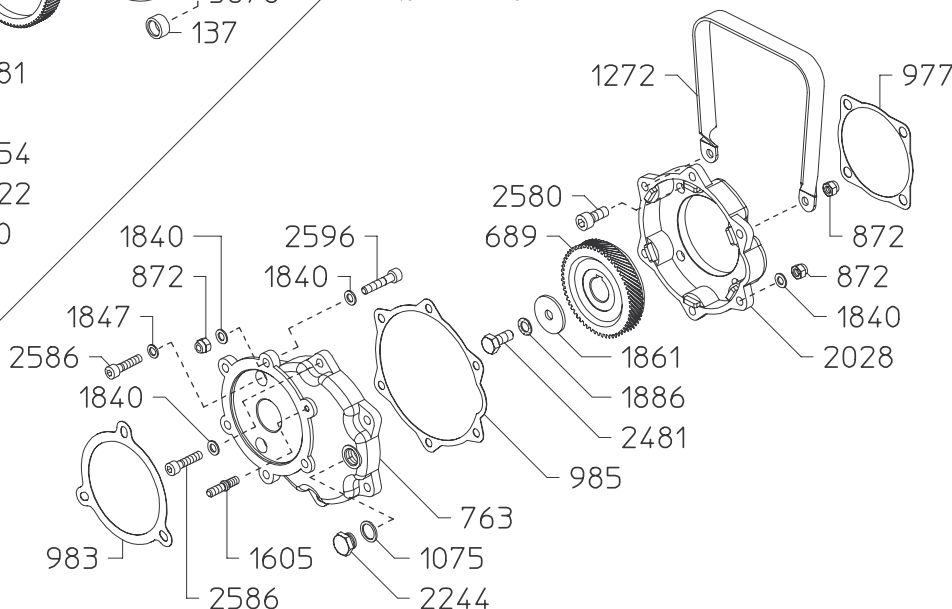
S165-VA



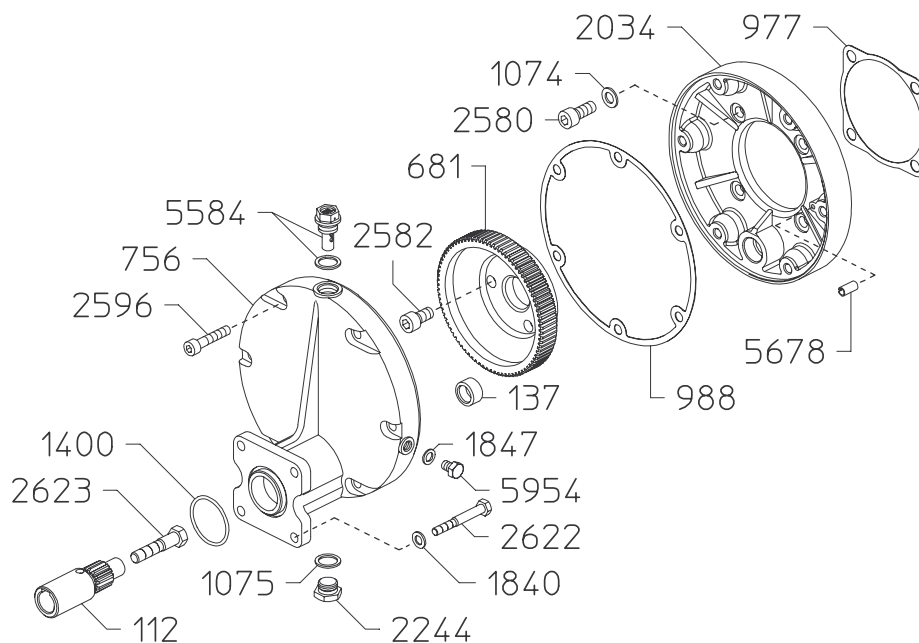
S160-3/4"GR S160-20GR



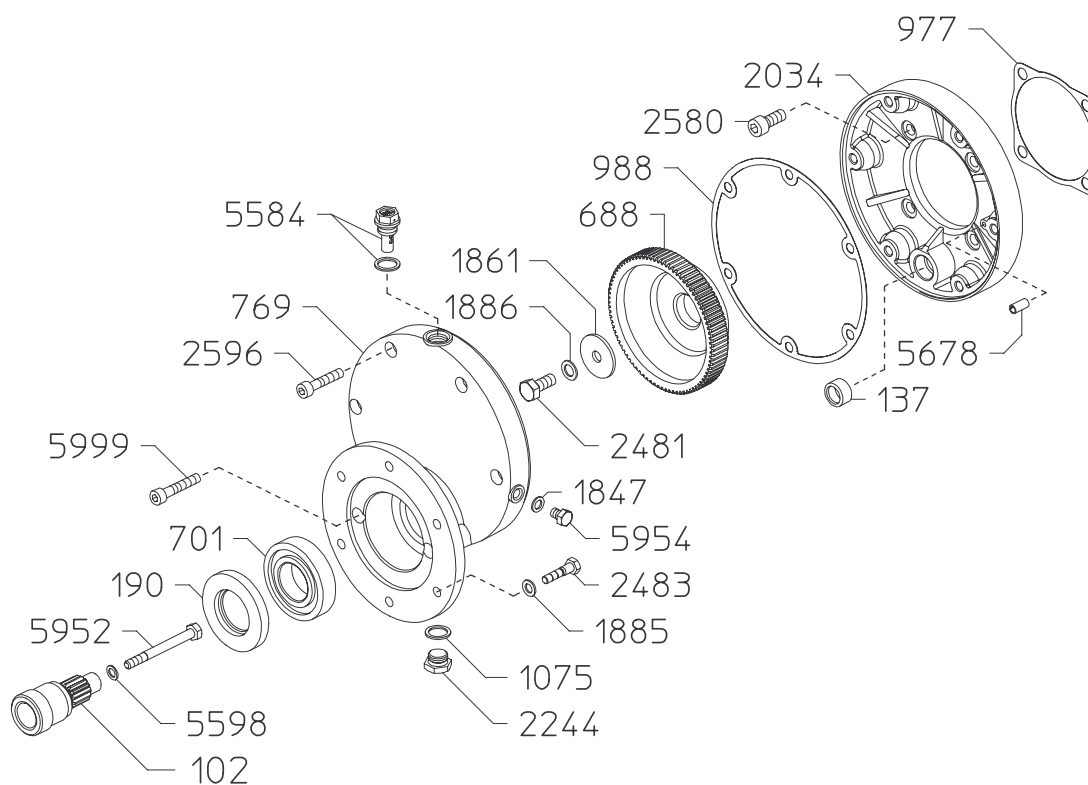
S165-GR



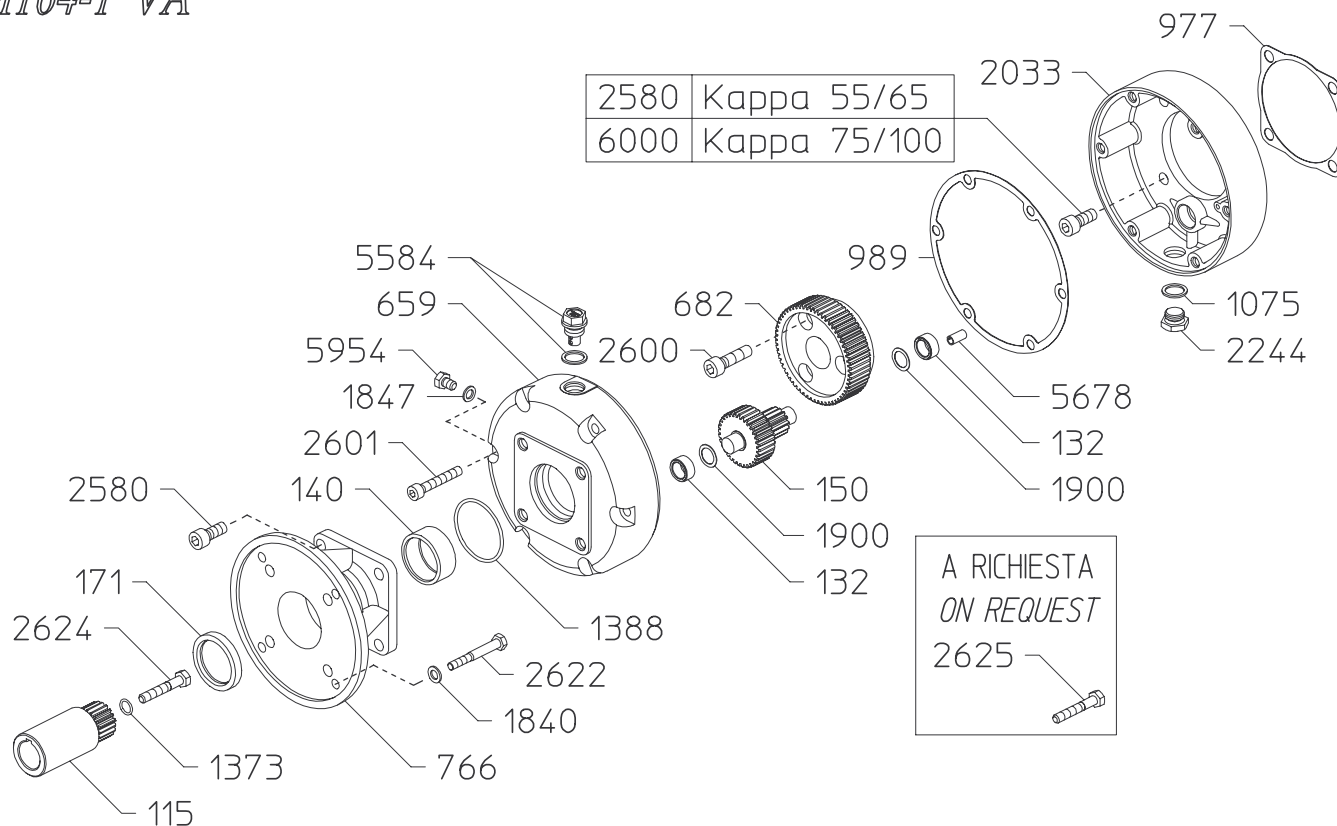
S160-3/4"VAZ



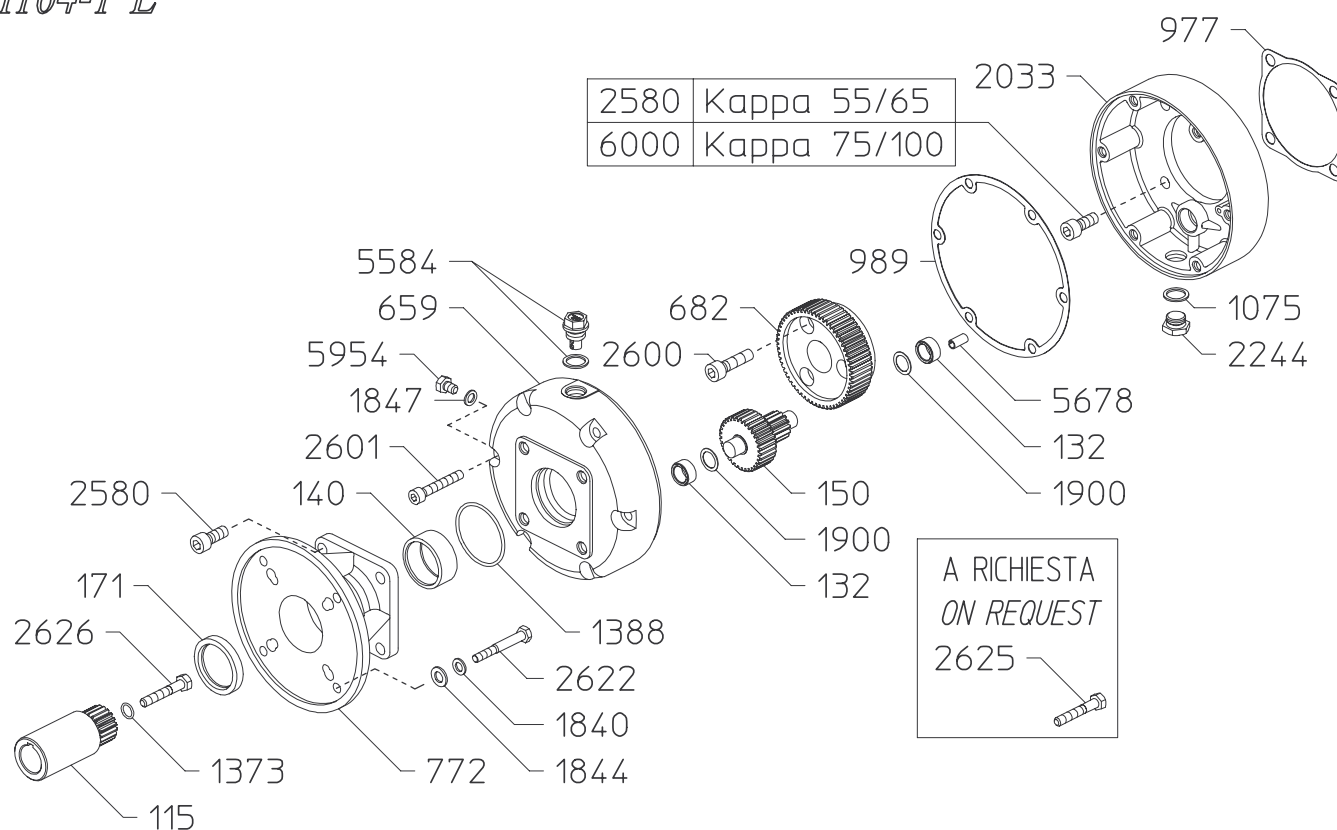
S160-GRC



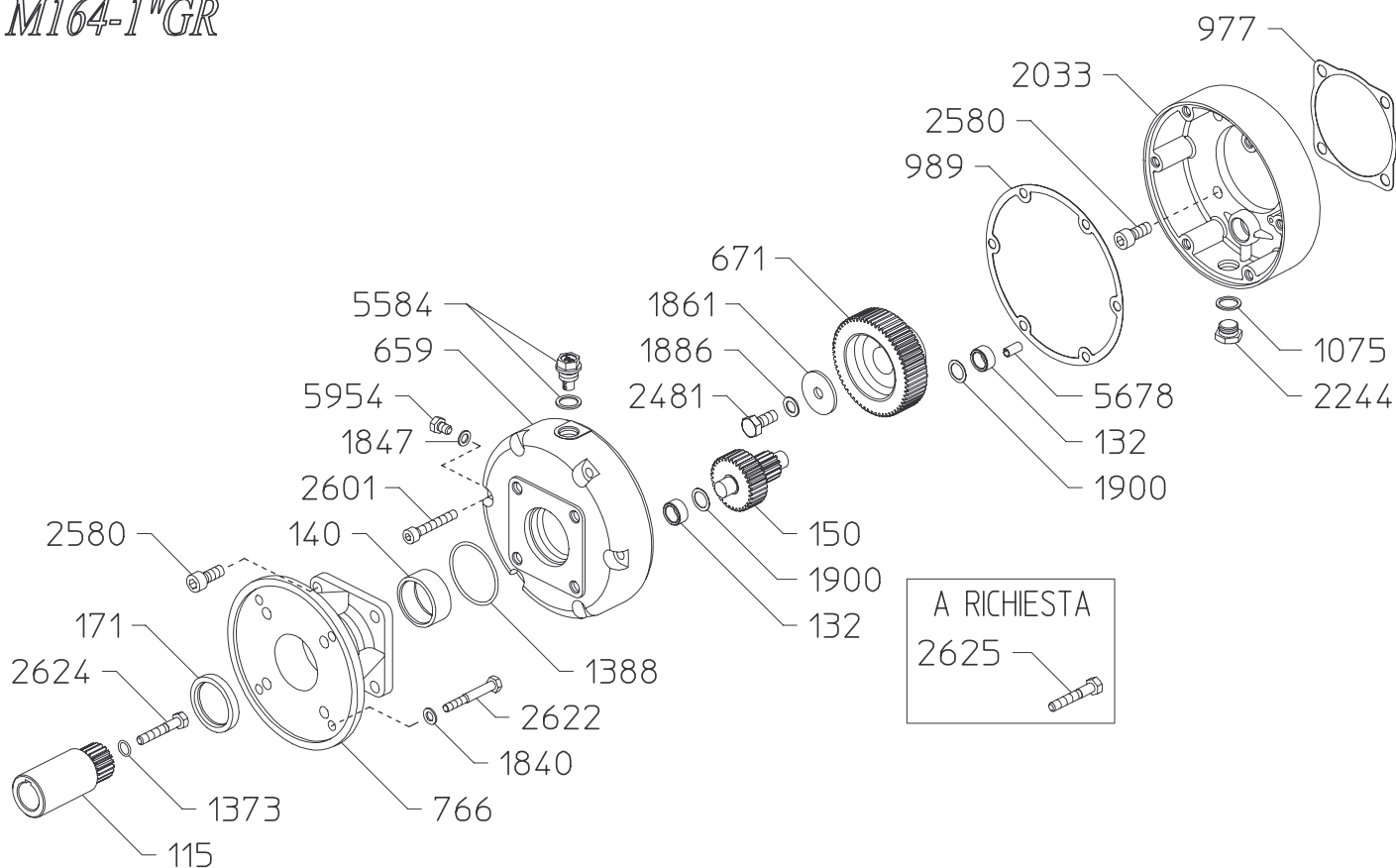
M164-1"VA



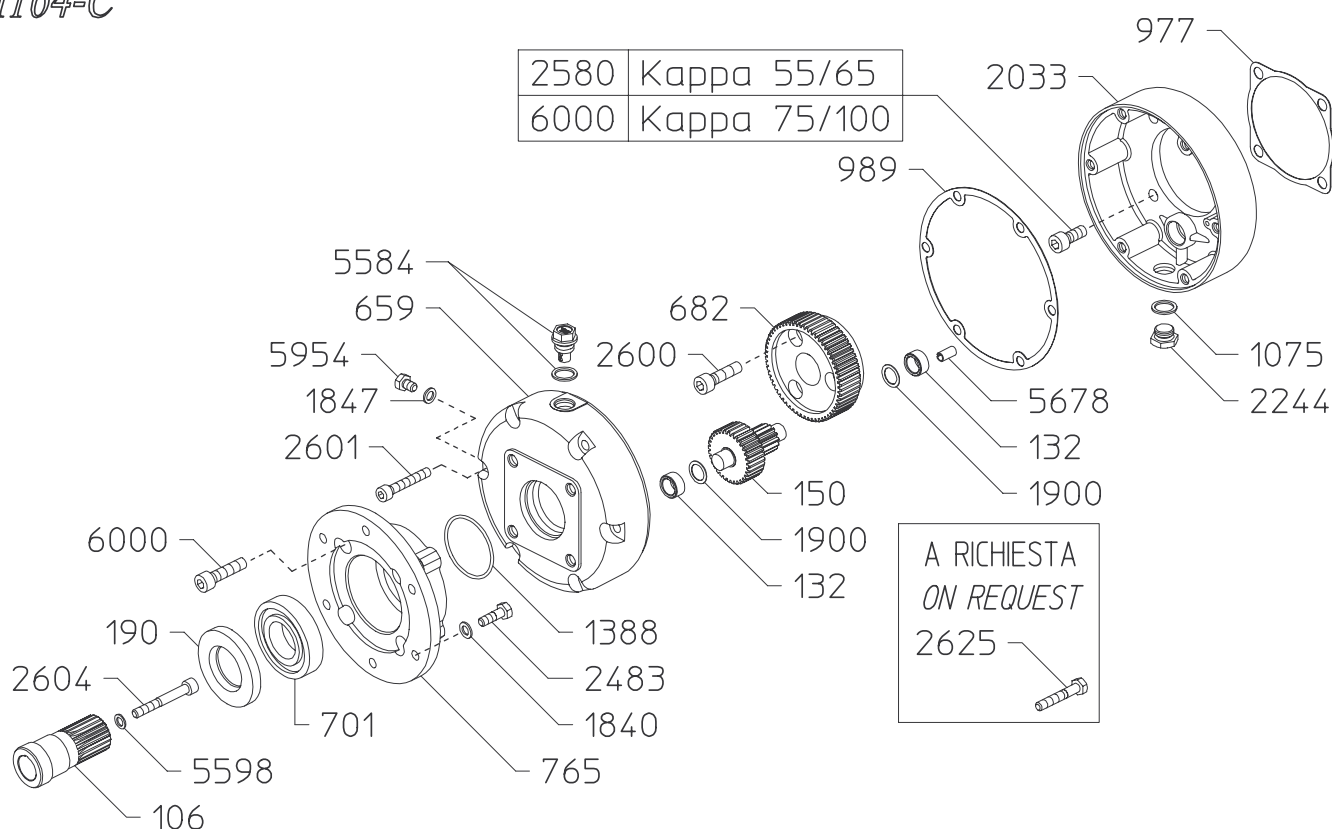
M164-1"L



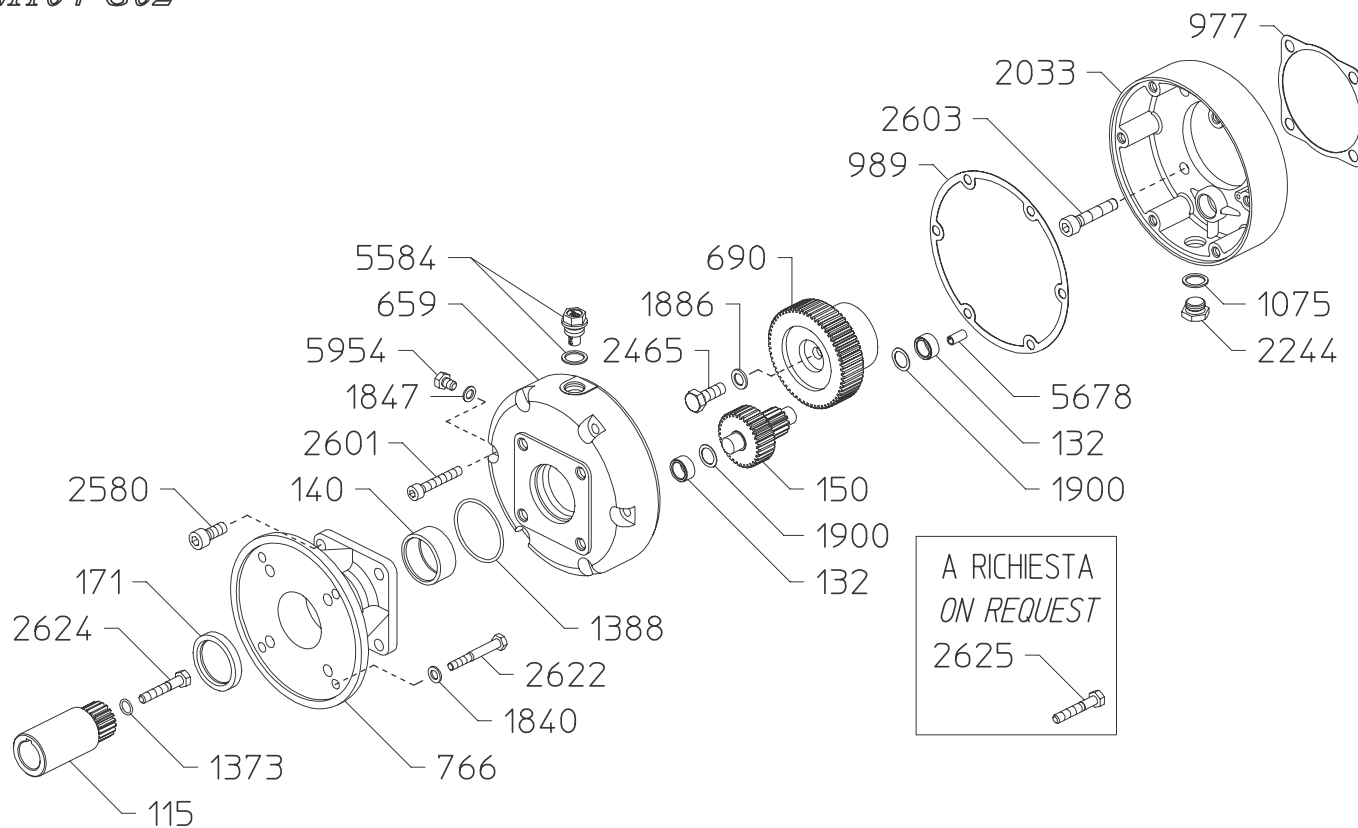
M164-1"GR



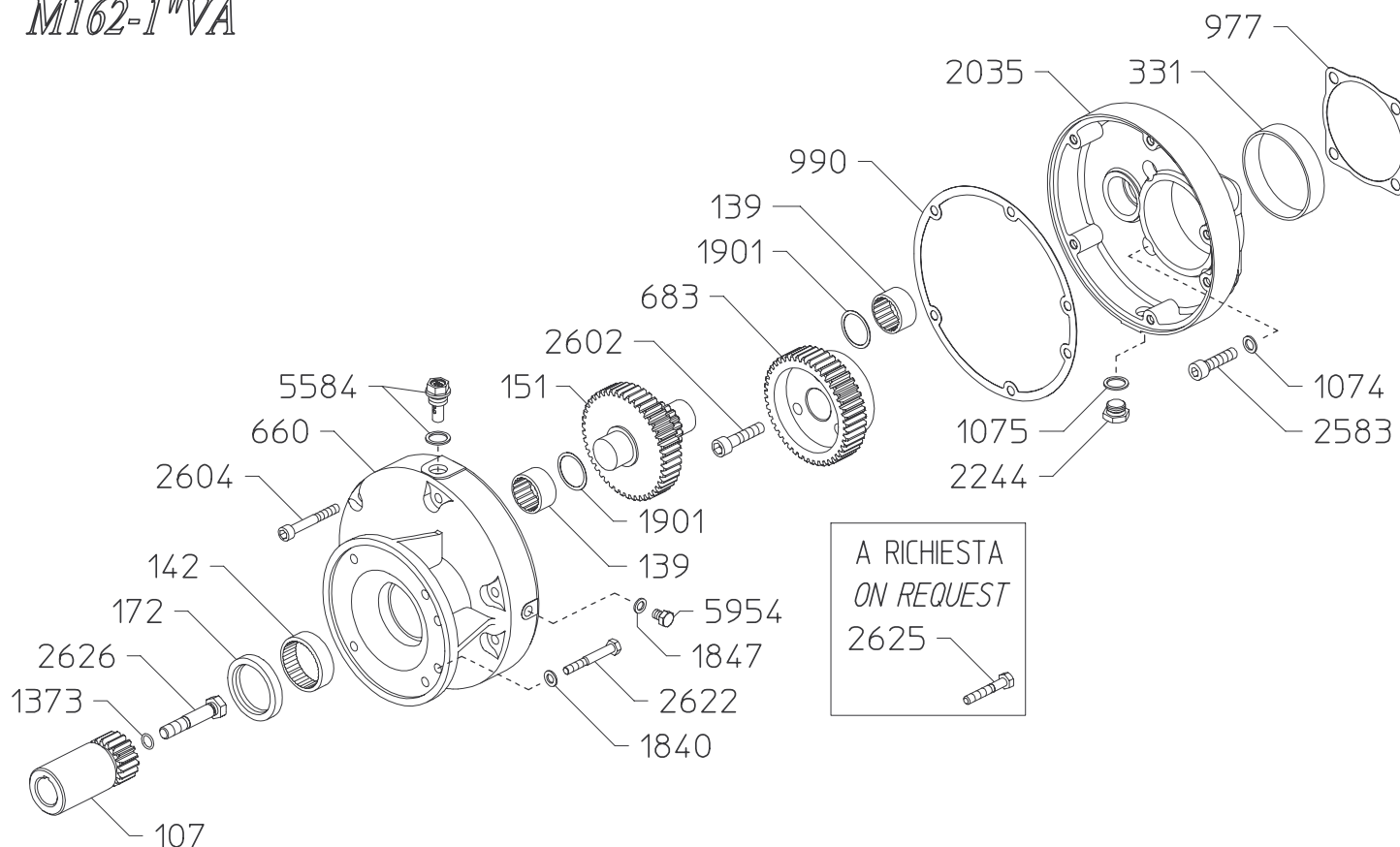
M164-C



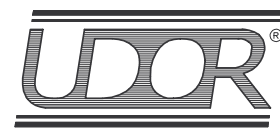
M164-G62



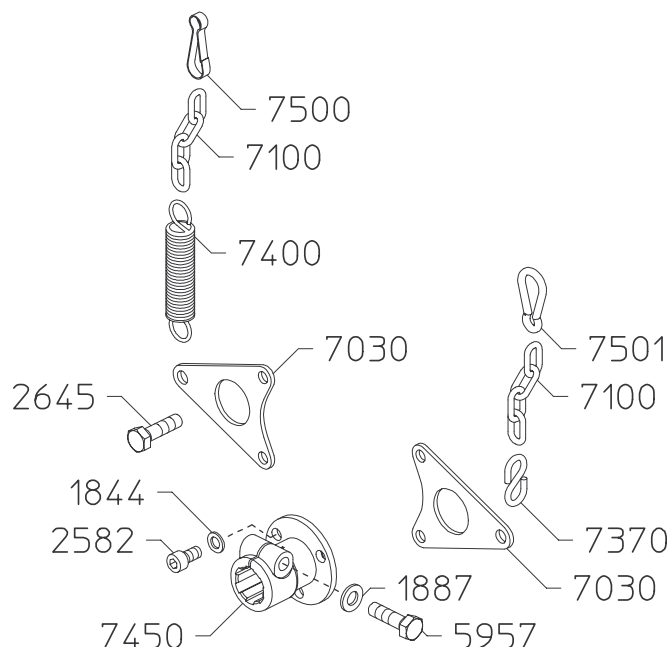
M162-1"VA



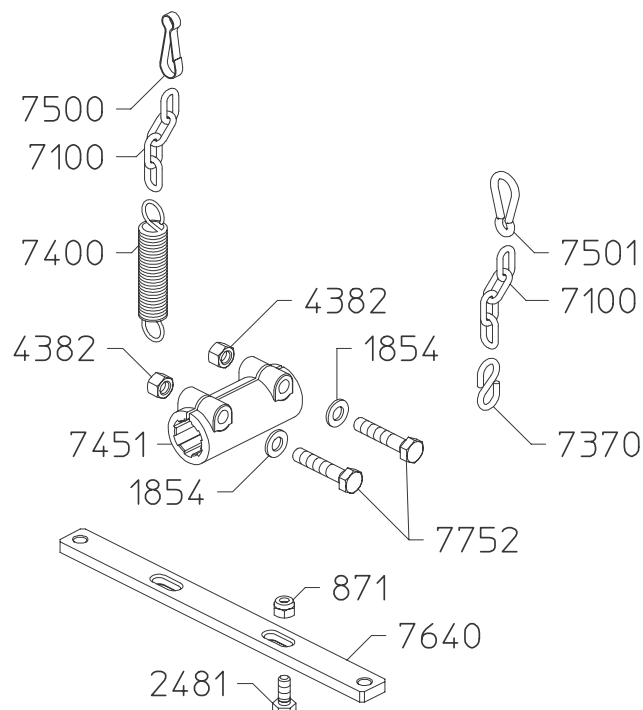
ACCESSORI ACCESSORIES



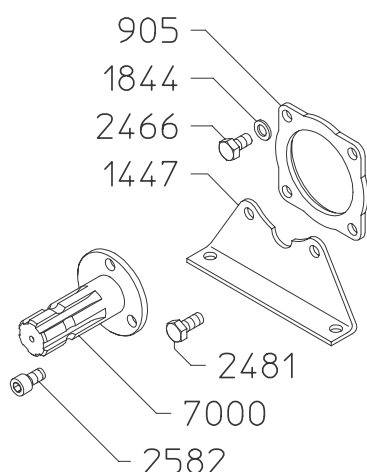
VERSIONE ATTACCO RAPIDO QUICK COUPLING VERSION



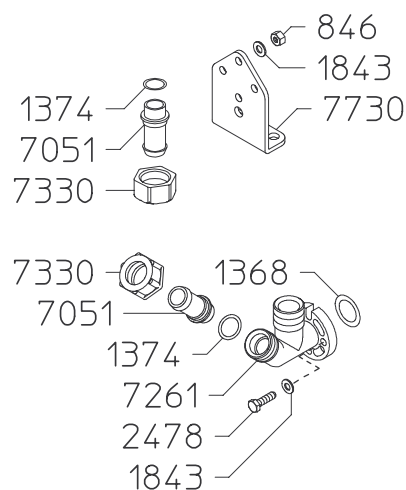
VERSIONE ATTACCO RAPIDO RO QUICK COUPLING VERSION RO



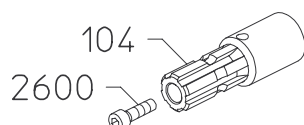
VERSIONE CARDANO VA CARDAN VERSION VA



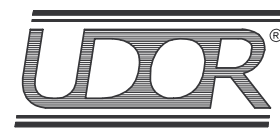
VERSIONE COMANDO A DISTANZA REMOTE CONTROL VERSION



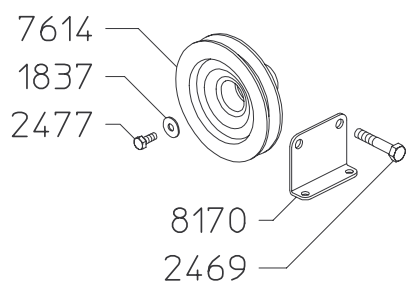
VERSIONE CARDANO TS 1C CARDAN VERSION TS 1C



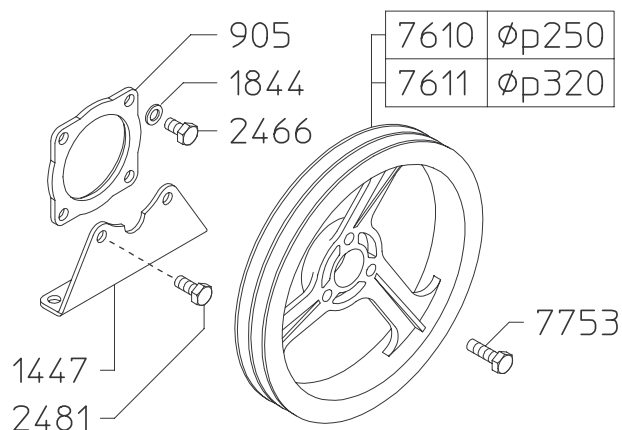
ACCESSORI ACCESSORIES



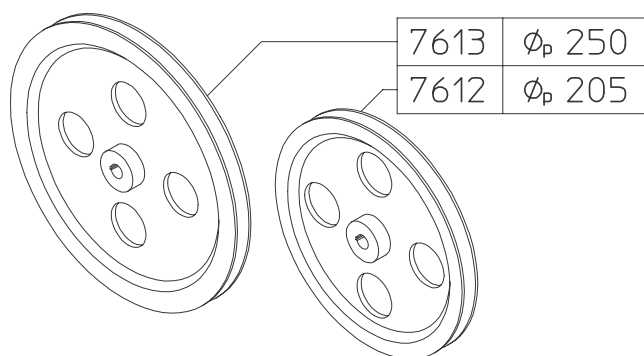
VERSIONE PULEGGIA KAPPA 15 KAPPA 15 PULLEY VERSION



VERSIONE PULEGGIA PULLEY VERSION



VERSIONE PULEGGIA IOTA IOTA PULLEY VERSION



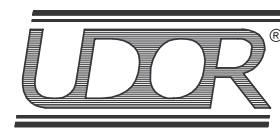
PROTEZIONI PROTECTIONS

	POS.	
	7647	ZETA 70 ZETA 85 ZETA 100 RO 110/130 KAPPA 125 KAPPA 120/150 OMEGA 140 OMEGA 170
	7648	RO 70 RO 160/180 RO 210/250 RO 320 KAPPA 25/32 KAPPA 40/50 KAPPA 33/43/53 KAPPA 55/65 KAPPA 75 KAPPA 100 BETA 110 BETA 150 BETA 200/240 GAMMA 62 GAMMA 80/100/122 GAMMA 162/202/242
	7653	PRTOEZIONE TOTALE TOTAL PROTECTION CAP

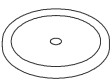
MANOMETRI GAUGES

	POS.	PRESS.MASS. MAX PRESS.
	1352	20 bar
	1349	30 bar
	1350	40 bar
	1347	50 bar
	1351	60 bar
	1354	20 bar
	1355	30 bar
	1353	40 bar

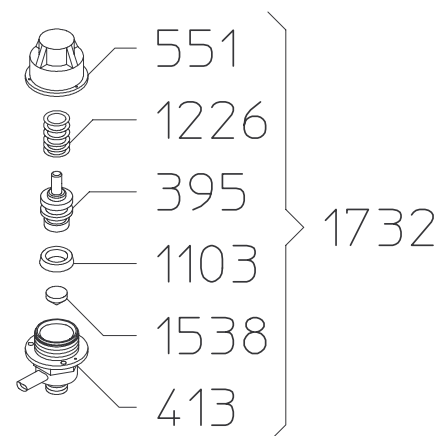
ACCESSORI ACCESSORIES



MEMBRANE SPECIALI PISTONE PISTON SPECIAL DIAPHRAGMS

	POS.	SATURFLON	POS.	VITON	POS.	DESMOPAN
	8130	KAPPA 15	8131	KAPPA 15	8121	KAPPA 15
	8110	IOTA 17 IOTA 20/25	8102	IOTA 17 IOTA 20/25	8119	IOTA 17 IOTA 20/25
	8109	KAPPA 40/50 KAPPA 75 KAPPA 100 KAPPA 125 ZETA 85/100	8104	KAPPA 40/50 KAPPA 75 KAPPA 100 KAPPA 125 ZETA 85/100	8117	KAPPA 40/50 KAPPA 75 KAPPA 100 KAPPA 125 ZETA 85/100
			8132	KAPPA 25/32 KAPPA 33/43/53 KAPPA 55/65 ZETA 70	8120	KAPPA 25/32 KAPPA 33/43/53 KAPPA 55 ZETA 70
	8108	RO 70 RO 110/130 RO 160/180 RO 210/250 KAPPA 120/150	8100	RO 70 RO 110/130 RO 160/180 RO 210/250 KAPPA 120/150	1309	RO 70 RO 110/130 RO 160/180 RO 210/250 KAPPA 120/150
	8118	RO 320 OMEGA 140 OMEGA 170 BETA 110 BETA 150 BETA 200/240	8105	RO 320 OMEGA 140 OMEGA 170 BETA 110 BETA 150 BETA 200/240	8112	RO 320 OMEGA 140 OMEGA 170 BETA 110 BETA 150 BETA 200/240

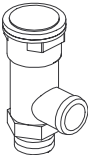
VALVOLE SICUREZZA SAFETY VALVES



MEMBRANE SPECIALI ACCUMULATORE PULSATION DAMPER SPECIAL DIAPHRAGMS

	POS.	SATURFLON	POS.	VITON
	8128	KAPPA 15	8129	KAPPA 15
	8114	IOTA 17 IOTA 20/25 KAPPA 25/32 KAPPA 55/65	8101	IOTA 17 IOTA 20/25 KAPPA 25/32 KAPPA 55/65
	8111	KAPPA 40/50 KAPPA 75 KAPPA 100 KAPPA 125 RO 70 RO 110/130 RO 160/180 ZETA 100	8103	KAPPA 40/50 KAPPA 75 KAPPA 100 KAPPA 125 RO 70 RO 110/130 RO 160/180 ZETA 100
	8116	KAPPA 120/150 OMEGA 140 OMEGA 170 BETA 110 BETA 150 BETA 200/240	8106	KAPPA 120/150 OMEGA 140 OMEGA 170 BETA 110 BETA 150 BETA 200/240

VALVOLE SICUREZZA SAFETY VALVES

	POS.	PRESS.MASS. <i>MAX PRESS.</i>	PORTATA MASS. <i>MAX FLOW</i>	ATTACCO <i>CONNECTION</i>
	8218	10 bar	100 L/min	G 3/8
	8185	10 bar	200 L/min	G 1/2
	8218	10 bar	250 L/min	G 3/4
	8219	20 bar	100 L/min	G 3/8
	8214	20 bar	200 L/min	G 1/2
	8194	20 bar	250/L/min	G 3/4
	8220	30 bar	100 L/min	G 3/8
	8221	40 bar	100 L/min	G 3/8
	8223	40 bar	200 L/min	G 1/2
	8222	50 bar	100 L/min	G 3/8
8224	50 bar	200 L/min	G 1/2	

[illegible]