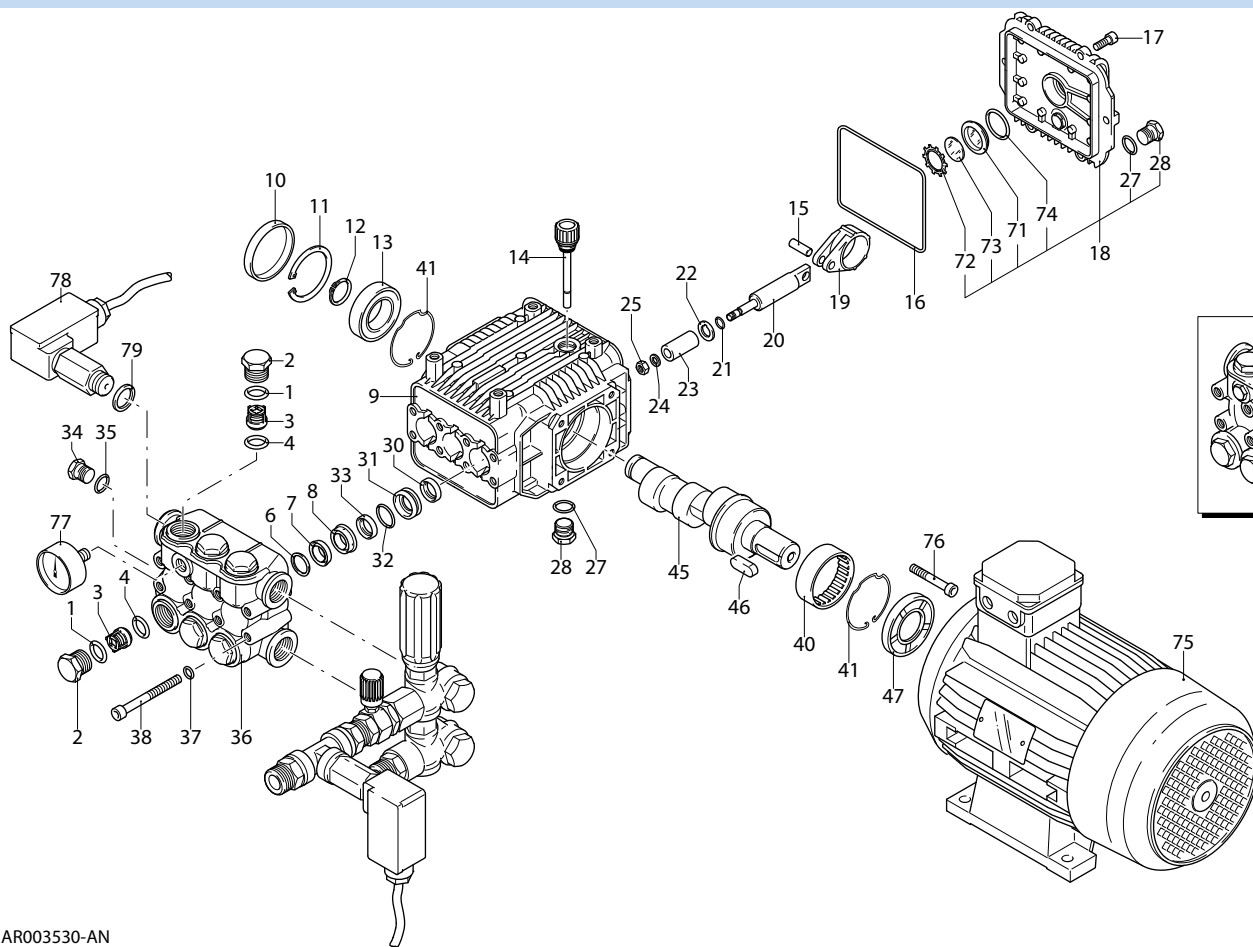


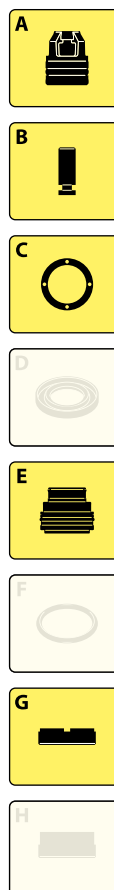
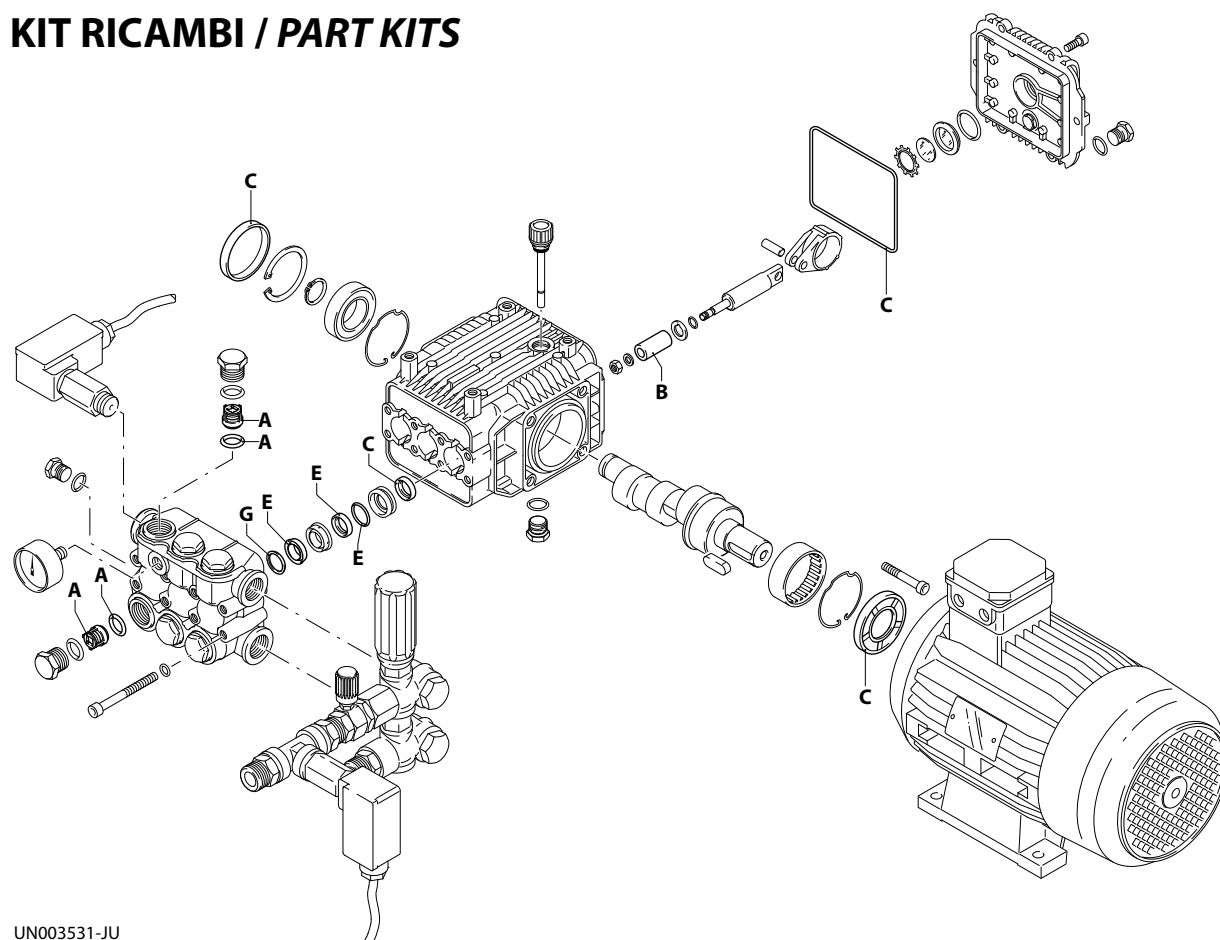
HXMT

1450rpm



AR003530-AN

KIT RICAMBI / PART KITS



UN003531-JU

178 Series

HXMT 1450 rpm

11.11 - Cod. 22262



Pos.	Cod. Part n°	Denominazione	Description	Q.tà Q.ty	Note Vedi / See	Pos.	Cod. Part n°	Denominazione	Description	Q.tà Q.ty	Note Vedi / See
1	960160	OR Ø 17,86x2,62	O-Ring	6	C=50Nm	57	1789201	Prem. testa pompa	Pump head pre-ass.	1	
2	1260160	Tappo valvola	Plug	6		71	1260250	Livello olio	Oil indicator	1	
3	1269050	Valvola completa	Complete valve	6		72	1260430	Anello elastico	Snap ring	1	
4	880830	OR Ø 15,54x2,62	O-Ring	6		73	1780690	Disco di contrasto	Disc	1	
6	1780130	Anello appoggio	Support ring	3		74	1140450	OR Ø 20,24x2,62	O-Ring	1	
7	1260130	Guarnizione	Gasket	3		75	44479	Motore	Electric motor	1	
8	1780090	Guida pistone	Piston guide	3		76	1200430	Vite TCEI M 6x16	Screw	4	
9	1781290	Corpo pompa	Pump body	1		77	3223	Manometro	Pressure gauge	1	
10	1266740	Cappellotto chiusura	Cap	1		78	51368	Pressostato	Pressure switch	1	
11	1260790	Anello seeger Ø1 52	Circlip	1		79	1560280	Rondella	Washer	1	
12	1780550	Anello elastico	Snap ring	1							
13	1780490	Cuscinetto	Bearing	1							
14	880130	Tappo olio	Oil cap	1							
15	1780050	Spinotto	Piston pin	3							
16	1780510	OR Ø 106x3	O-Ring	1							
17	1200430	Vite TCEI M 6x16	Screw	6	C=10Nm						
18	1789010	Coperchio completo	Complete cover	1							
19	1780040	Biella	Con rod	3							
20	1780060	Pistone di guida	Guiding piston	3							
21	480480	OR Ø 4,48x1,78	O-Ring	3							
22	1260091	Disco separatore	Spacer disc	3							
23	1780070	Pistone	Piston	3	Ø 15						
24	1260100	Rondella pistone	Piston washer	3							
25	1260110	Dado M 8	Nut	3	C=10Nm						
27	740290	OR Ø 14x1,78	O-Ring	2							
28	1980740	Tappo 3/8"G Ottone	3/8"G plug	2	C=20Nm						
30	1260460	Anello tenuta	Seal	3							
31	1780100	Guida pistone post.	Rear piston guide	3							
32	770260	OR Ø 23,52x1,78	O-Ring	3							
33	1260440	Guarnizione	Gasket	3							
34	820361	Tappo 1/2"G Ottone	3/8"G plug	1							
35	180101	OR Ø 17,5x2	O-Ring	1							
36	1780020	Testa	Head	1							
37	1381550	Rondella	Washer	8							
38	1322730	Vite TCEI M 6x60	Screw	8	C=15Nm						
40	1321190	Cuscinetto	Bearing	1							
41	1321080	Anello elastico	Snap ring	2							
45	1780150	Albero eccentrico	Crank shaft	1	Marcato 1						
46	1380520	Linguetta	Key	1							
47	1260750	Anello tenuta	Seal	1							

KIT RICAMBI - PART KITS

A=KIT 1864 valvole valves		B=KIT 2739 Ø 15 pistoni pistons		C=KIT 2786 tenute olio oil seals		E=KIT 2741 Ø 15 tenute acqua water seals	
Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty
3	6	23	3	10	1	7	3
4	6			16	1	32	3
				30	3	33	3
				47	1		

G=KIT 2740 Ø 15 anelli appoggio support rings

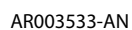
Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty
6	3						

SIMBOLOGIA - SYMBOLS

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C Tolleranza coppia di serraggio 0÷10% / Tightening torque tolerance 0÷10%

Olio - Oil			
Tipo / Type	Quantità / Quantity		
SAE 15W40	0,415 Kg		



The diagram illustrates the assembly of a pressure washer lance. The main components shown are the lance, the trigger gun, and various nozzles. The assembly is shown in an exploded view, with dashed lines indicating the correct placement and orientation of each part. The legend on the right identifies the parts by letter: A (Trigger gun), B (Nozzle), C (Nozzle), D (Nozzle), E (Nozzle), F (Nozzle), G (Nozzle), and H (Nozzle). The part labeled 'F' is highlighted in yellow.



Pos.	Cod. Part n°	Denominazione	Description	Q.tà Q.ty	Note Vedi / See	Pos.	Cod. Part n°	Denominazione	Description	Q.tà Q.ty	Note Vedi / See
1	1560580	Tappo manopola	Knob plug	1		43	1560290	Rondella tenuta	Washer	1	Ø 1/2"
2	540290	Vite TCEI M 8x25	Screw	1		44	480440	OR Ø 17,13x2,62	O-Ring	1	
3	1660210	Dado M 8	Nut	1		50	1540050	Raccordo 1/2" G	Fitting 1/2" G	1	C=40Nm
4	1560400	Manopola	Handle	1		57	1560660	Anello	Ring	1	
5	1080070	Spina	Pin	1		58	1420860	Raccordo 3/8" G	Fitting 3/8" G	1	
6	1560420	Vite di regolazione	Adjusting screw	1		59	1560280	Rondella	Washer	2	
7	1560410	Guida molla	Spring guide	1	C=35Nm (a)	60	2283010	Raccordo	Fitting	1	
8	1560440	Piattello	PLate	1		61	51368	Pressostato	Pressure switch	1	
9	1560350	Molla	Spring	1		62	2283000	Raccordo 3/8" G	Fitting 3/8" G	1	
10	1080610	Piattello molla	Spring plate	1							
11	1080660	Spina	Pin	1							
12	1080540	Pistone superiore	Upper piston	1	⊠ (b)						
13	391000	OR Ø 9,13x2,62	O-Ring	1	⊠						
14	1080640	Anello antiestrusione	Back-up ring	1							
15	1560151	OR Ø 5,94x3,53	O-Ring	1	Sh 90						
16	1560890	Otturatore	Jet	1							
17	1560890	Molla	Spring	1							
18	180101	OR Ø 17,5x2	O-Ring	1							
19	1540272	Vite 3/8" G	Screw 3/8" G	1	C=30Nm						
21	1560010	Corpo valvola	Valve housing	1							
22	1080550	Anello antiestrusione	Back-up ring	2							
23	480480	OR Ø 4,48x1,78	O-Ring	2							
24	1560280	Rondella tenuta	Washer	1	Ø 3/8"						
25	1560320	Pistone inferiore	Lower piston	1							
26	880270	OR Ø 17,17x1,78	O-Ring	1							
27	1560051	Niples by-pass	By-pass adaptor	1	C=35Nm						
28	390080	OR Ø 11,91x2,62	O-Ring	2							
29	1560510	Controdado	Nut	1							
30	1560500	Raccordo 3/8" G	Fitting 3/8" G	1	C=35Nm Marcato 1						
31	1560520	Molla	Spring	1							
32	1250280	Sfera	Ball	1							
33	480480	OR Ø 4,48x1,78	O-Ring	1							
35	1560280	Rondella	Washer	1							
36	1560650	Portagomma	Hose tail	1							
37	800560	OR Ø 8,73x1,78	O-Ring	1							
38	480560	OR Ø 6,75x1,78	O-Ring	1							
39	1560670	Manopola reg.det.	Detergent reg. knob	1							
40	1540020	Corpo by-pass	By-pass housing	1							
41	1540120	Rondella tenuta	Washer	1	Ø 1/2"						
42	1540090	Raccordo 1/2" G	Fitting 1/2" G	1	C=40Nm						

KIT RICAMBI - PART KITS

F=KIT 2611 OR O-Rings							
Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty
13	1	24	1				
14	1	26	1				
15	1	28	2				
18	1	33	1				
22	2	41	1				
23	2	43	1				

Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty	Pos.	Q.ty

SIMBOLOGIA - SYMBOLS

⊠ Lubrificare con grasso Molykote PG54 / Lubricate with grease Molykote PG54

(a) Fra posizione 6 e 7 spalmare grasso lubrificante nella filettatura / In the thread, strew lubricating grease between position 6 and position 7

(b) Ingrassare l'esterno prima del montaggio nel corpo valvola / Grease the external before the assembly on the body valve