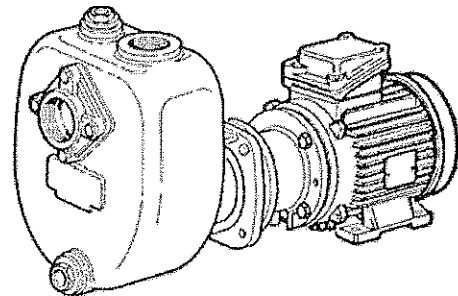
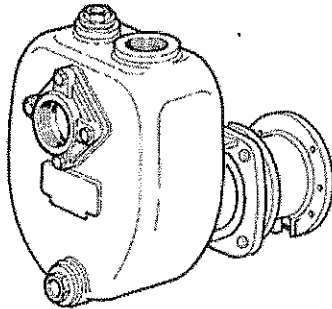
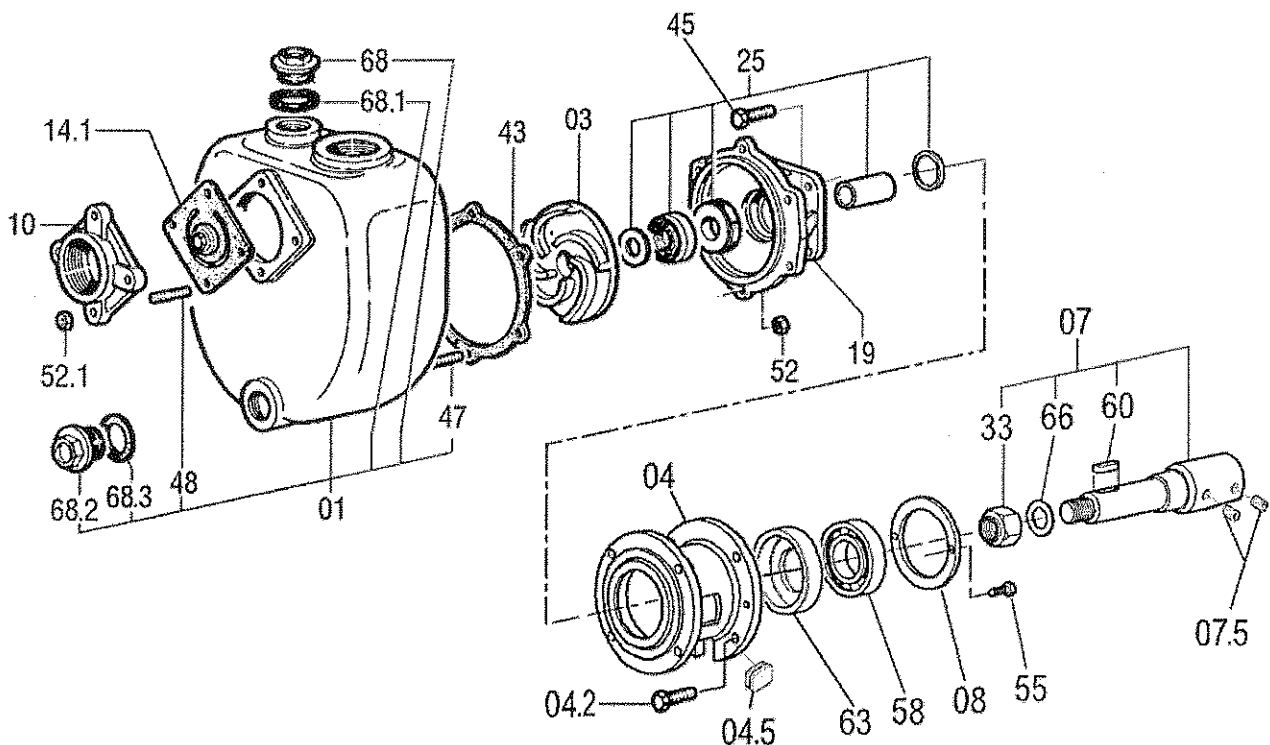


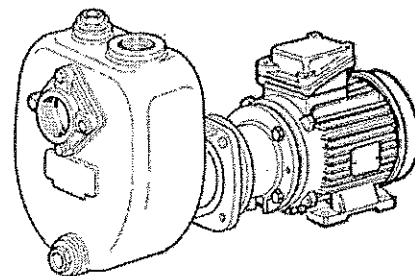
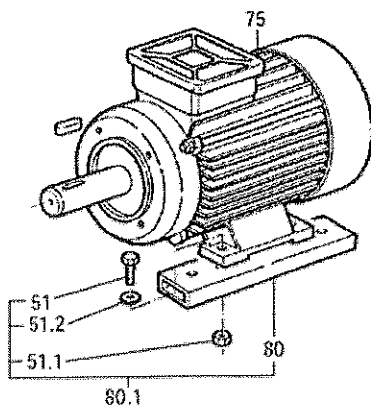
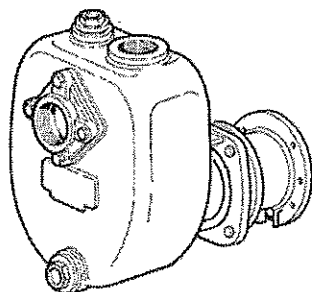
DISTINTA DELLE PARTI COSTITUENTI LE POMPE CENTRIFUGHE AUTOADESCANTI SERIE "J"
SPARE PARTS LIST FOR "J" SERIES SELF-PRIMING PUMPS
LISTE DES PIECES DE RECHANGE POUR POMPES CENTRIFUGES AUTO-AMORCANTES SERIE "J"
ERSATZTEILLISTE FÜR SELBSTANSAUGENDE KREISELPUMPEN SERIE "J"



JP 1-160 G30 ET20 Code 10040812
 JP 1-160 G10 ET20 Code 10045313
 JP 1-160 P10 ET20 Code 10045869
 JP 1-160 F10 ET20 Code 10050003

JE 1-160 G30 ET20 Code 10042923
 JE 1-160 G10 ET20 Code 10045187
 JE 1-160 P10 ET20 Code 10045871
 JE 1-160 F10 ET20 Code 10052064





JP

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MOTORE / MOTOR

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JE

Rif. N° Pos. Nr. Ref. N°	Quant.	Denominazione	Part name	Den. Comm. Type	Mat.*	Codice Nuovo New Part No.	JP 1-160 G10 ETO	JP 1-160 G30 ETO	JP 1-160 P10 ETO	JP 1-160 F10 ETO
01	1	Corpo (1)	Casing (1)		G	1002 0888	○	○	○	○
03	1	Girante	Impeller		G	1000 5351	○	○	○	○
					K	1000 5417				○
04	1	Campana	Coupling flange		G	1004 0757	○	○	○	○
04.2	4	Vite	Screw	M 8 x 20 DIN 933	S	1000 1937	○	○	○	○
					K	1000 2027				○
04.5	1	Tappo	Plug			1005 0133	○	○	○	○
07	1	Albero (2)	Shaft (2)		S	1004 0755	○	○	○	○
					K	1004 3187				○
07.5	2	Vite	Screw	M 6 x 10 DIN916	S	1003 7642	○	○	○	○
08	1	Copricuscinetto	Bearing cover		G	1004 0759	○	○	○	○
10	1	Portavalvola	Suction flange	R 1½"	G	1000 6413	○	○	○	○
14.1	1	Valvola completa	Check valve ass.		NS	1000 9011	○	○		
					VK	1000 9014			○	○
19	1	Portamotore	Head		G	1000 6294	○	○	○	○
25	1	Anello di tenuta	Mechanical seal	T 22 YYN T 22 YYV N 22 GCN		1004 5185 1004 5867 1004 0833	○		○	○
33	1	Dado blocca girante	Impeller nut	M 14 x 1,5 UNI 7474	H	1000 1463	○	○	○	○
					K	1000 1470				○
43 (**)	1	Guarnizione corpo	Casing gasket							
45	4	Vite	Screw	M 8 x 20 DIN 933	S	1000 1937	○	○	○	○
					K	1000 2027				○
47 (*)	6	Prigioniero	Stud	M 8 x 18 DIN 938	S		○	○	○	○
					K					○
48 (*)	4	Prigioniero	Stud	M 8 x 18 DIN 938	S		○	○	○	○
					K					○
51	4	Vite	Screw	M 8 x 25 DIN 933	S	1000 1938	○	○	○	○
51.1	4	Dado	Nut	M 8 DIN 934	S	1000 1420			○	○
51.2	4	Rondella	Washer	M 8 DIN 125 A	S	1000 1689			○	○
52 (*)	6	Dado	Nut	M 8 DIN 934	S		○	○	○	○
					K					○
52.1 (*)	4	Dado	Nut	M 8 DIN 934	S		○	○	○	○
					K					○
55	2	Vite	Screw	M 5 x 14 DIN 912	S	1000 1897	○	○	○	○
58	1	Cuscinetto	Ball bearing	6205-2RS		1000 1357	○	○	○	○
60	1	Linguetta	Key	6 x 6 x 16 DIN 6885A	K	1000 1619	○	○	○	○
63	1	Ghiera	Sleeve		S	1004 0756	○	○	○	○
66	1	Rondella	Washer	M 14 DIN 125A	S	1000 1709	○	○	○	○
					K	1000 1708				○
68	1	Tappo	Plug	R 1"	S	1000 2386	○	○	○	○
68.1 (**)	1	Guarnizione	Gasket							
68.2	1	Tappo	Plug	R 1"	S	1000 2386	○	○	○	○
68.3 (**)	1	Guarnizione	Gasket							
75	1	Motore V.230/400(3PH)	AC Motor V.230/400(3PH)			1004 1933	○	○	○	○
80	1	Piede motore	Motor base		S	1004 3151	○	○	○	○
80.1	1	Kit piede motore	Electric motor foot			1004 3171	○	○	○	○

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varisco
solid pumping solutions

Rif. N°. Pos. Nr. Ref. no. Réf. N°.	Quant.	Denominazione	Part name	Den. Comm. Type	Mat.*	Codice Nuovo New Part No.	JP 1-160 G10 ETO	JP 1-160 G30 ETO	JP 1-160 P10 ETO	JP 1-160 F10 ETO
(*)		Serie viterie	Set of screws			1001 4042	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						1001 4044	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(**)		Serie guarnizioni	Set of gaskets			1001 4053	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
						1001 4043	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Note:	Notes:
1) Completo di prigionieri (47,48), tappi (68, 68.2) e guarnizioni	1) Complete with studs (47,48), plugs (68, 68.2) and gaskets
2) Completo di dado (33), rondella (66) e linguetta (60) .	2) Complete with nut(33), washer (66) and key (60).
* Materiali di costruzione	* Construction materials
G = Ghisa	G = Castiron
H = Acciaio INOX AISI 304	H = AISI 304 Stainless steel
K = Acciaio INOX AISI 316	K = AISI 316 Stainless steel
N = Gomma nitrile	N = Nitrile rubber
S = Acciaio	S = Steel
V = Viton	V = Viton
Ordinare il materiale indicando sempre la quantità, la denominazione, il codice del pezzo, il tipo ed il numero della pompa.	When ordering spares always indicate type and serial number of pump, quantity, part name, and number.

