

M SERIES

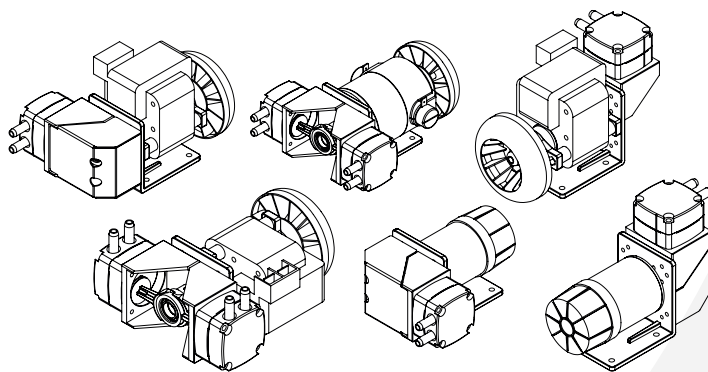
M41S AC04/DC52

M41BX AC04/ DC53

M71S AC05/DC54

M71BX AC08/DC55

***Diaphragm vacuum pumps
and compressors***



***Technical data
and parts lists***

Publication Number:
RDT 4965.P1 May 2021

Technical data and parts lists

ENG

		M41S AC04	M41S DC52	M41BX AC04	M41BX DC53
Nominal capacity Portata nominale Nennsaugvermögen Caudal nominal Débit nominal	50 Hz	8	8,5	Parallel 16	Parallel 17
	l/min			Series 8	
				Parallel 19	Series 8.5
				60 Hz	
Pressure (gauge) Pressione (Relativa) Druck (Relativ) Presión (Relativa) Pression (Relative)	bar	2	2.5	2	3
Vacuum (Abs) Vuoto (Assoluto) Vakuum (abs.) Presión final (absoluta) Vide (absolu)	mbar	200	200	Parallel 200	Parallel 200
				Series 40	Series 40
Voltage* Tensione* Spannung* Voltaje* Tension*	V	110/230 AC	12/24 DC	110/230 AC	12/24 DC
Dimensions Dimensioni Abmessungen Dimensiones Dimensions	mm	140x74x104	131x60x104	147x133x100	149x133x75
Total weight Peso totale Gesamtgewicht Peso total Poids total	kg	1.31	0.62	1.59	1.19

* Motors having different voltages could be supplied on demand / Su richiesta possiamo fornire motori con voltaggi diversi / Auf Wunsch können Motoren mit anderen Spannungen geliefert werden / Bajo pedido se pueden suministrar motores con voltajes diferentes / Sur demande, nous pouvons fournir des moteurs avec des tensions différentes.

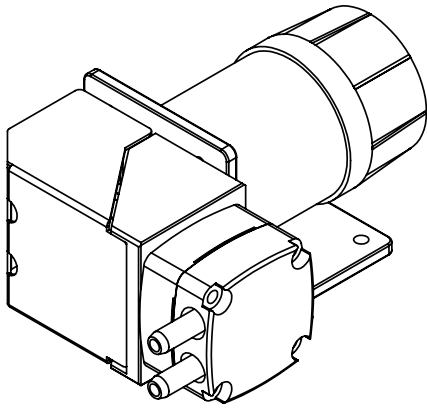
Technical data and parts lists

ENG

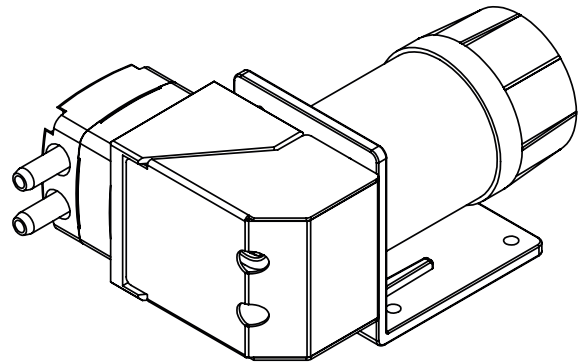
		M71S AC05	M71S DC54	M71BX AC08	M71BX DC55						
Nominal capacity Portata nominale Nennsaugvermögen Caudal nominal Débit nominal	50 Hz	30	33	Parallel	56	Parallel	62				
				Series	30						
	l/min	60 Hz		36	Parallel	68	Series	33			
					Series	36					
Pressure (gauge) Pressione (Relativa) Druck (Relativ) Presión (Relativa) Pression (Relative)	bar	0.7	0.7	Parallel	0.7	Parallel	0.7				
				Series	1.3	Series	1.3				
				Vacuum (Abs) Vuoto (Assoluto) Vakuum (abs.) Presión final (absoluta) Vide (absolu)	mbar	100	100	Parallel	100	Parallel	100
								Series	15	Series	15
Voltage* Tensione* Spannung* Voltaje* Tension*	V	110/230 AC	12/24 DC					110/230 AC	12/24 DC		
Dimensions Dimensioni Abmessungen Dimensiones Dimensions	mm	169x81x130	177x90x130	194x153x94	230x153x94						
Total weight Peso totale Gesamtgewicht Peso total Poids total	kg	2.13	1.90	3.20	2.70						

* Motors having different voltages could be supplied on demand / Su richiesta possiamo fornire motori con voltaggi diversi / Auf Wunsch können Motoren mit anderen Spannungen geliefert werden / Bajo pedido se pueden suministrar motores con voltajes diferentes / Sur demande, nous pouvons fournir des moteurs avec des tensions différentes.

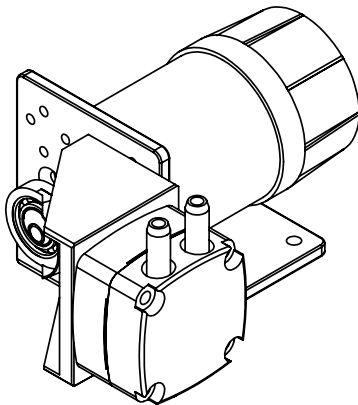
Configurations M41S



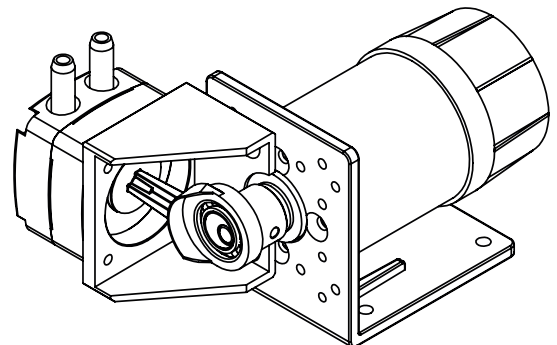
M41S DC52 O-0°



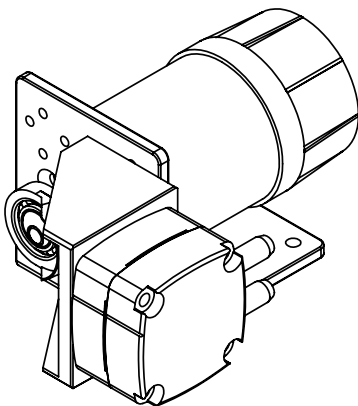
M41S DC52 A-0°



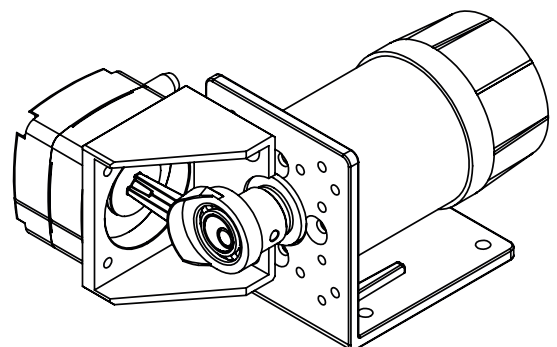
M41S DC52 O-270°



M41S DC52 A-90°

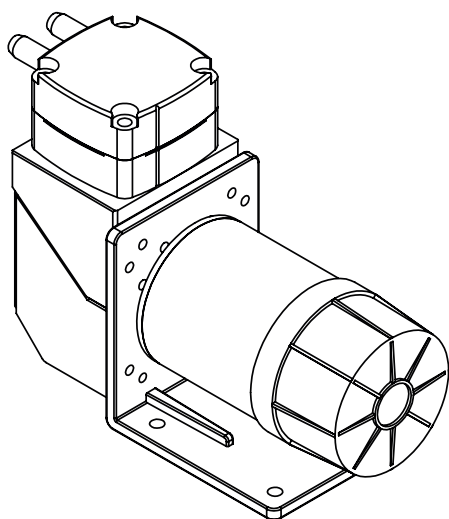


M41S DC52 O-180°

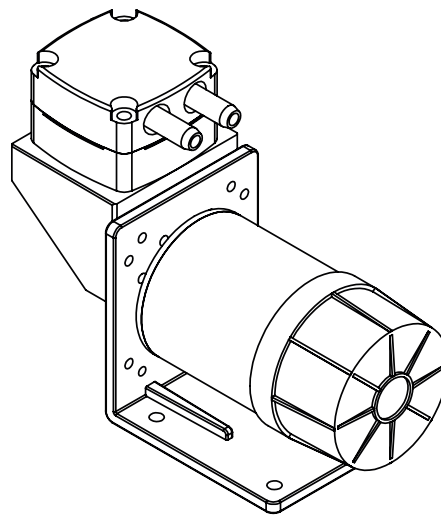


M41S DC52 A-180°

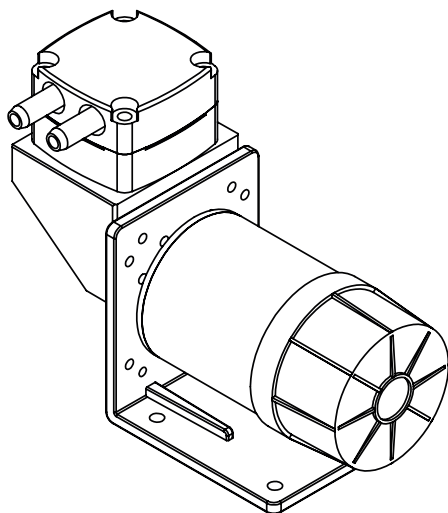
Configurations M41S



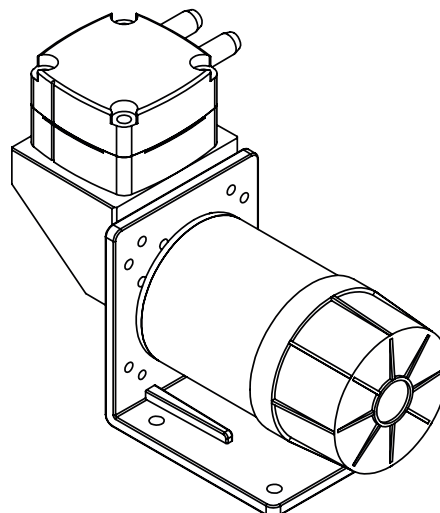
M41S DC52 N-0°
[STANDARD]



M41S DC52 N-180°

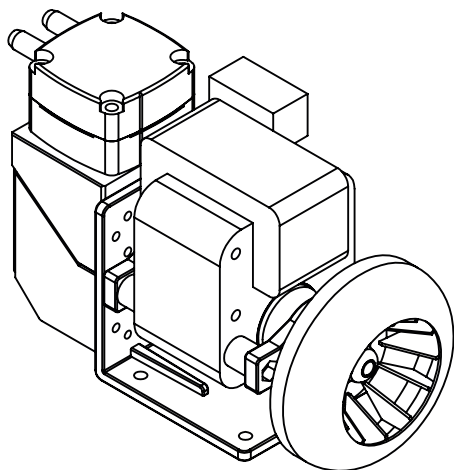


M41S DC52 N-90°

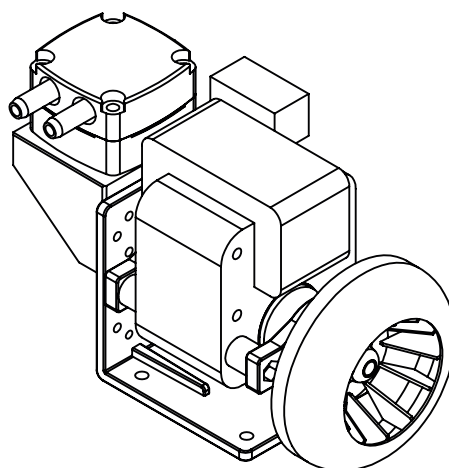


M41S DC52 N-270°

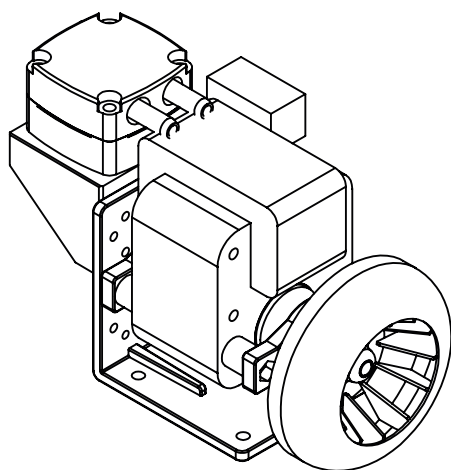
Configurations M41S



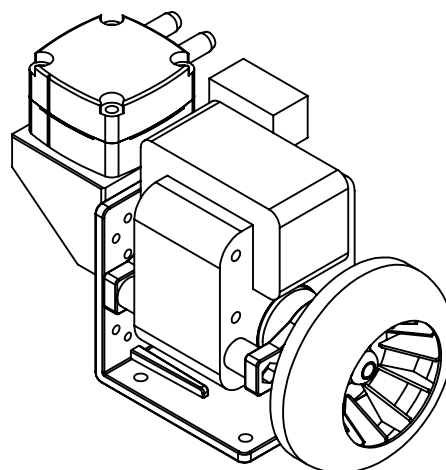
M41S AC04 N-0°
[STANDARD]



M41S AC04 N-90°

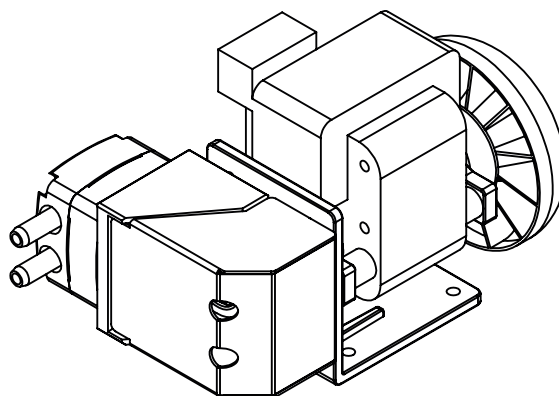


M41S AC04 N-180°

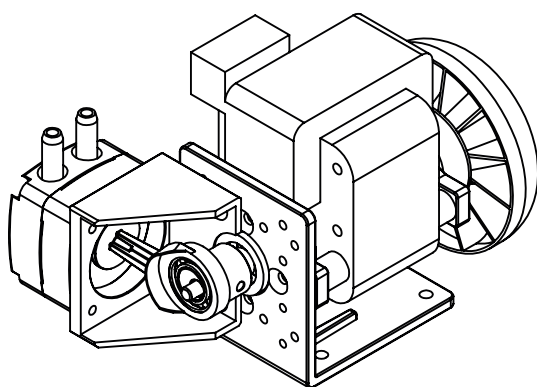


M41S AC04 N-270°

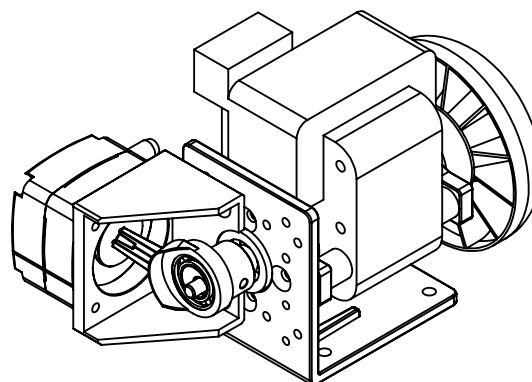
Configurations M41S



M41S AC04 A-0°

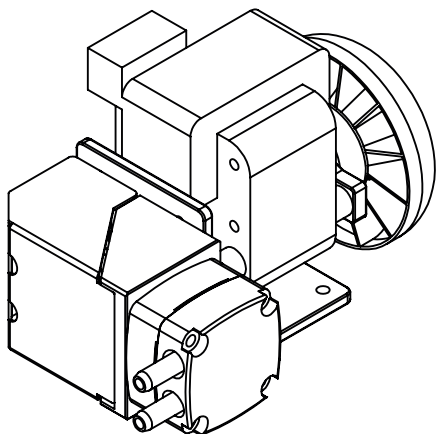


M41S AC04 A-90°

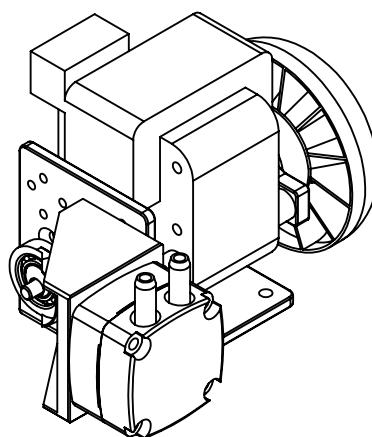


M41S AC04 A-180°

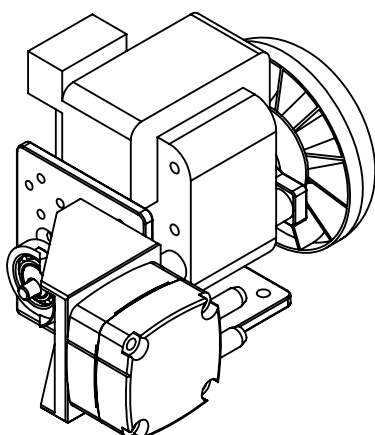
Configurations M41S



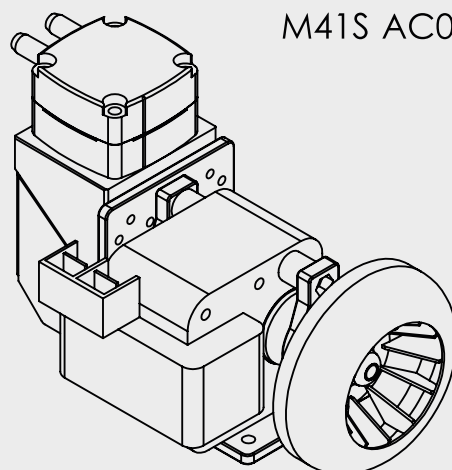
M41S AC04 O-0°



M41S AC04 O-270°



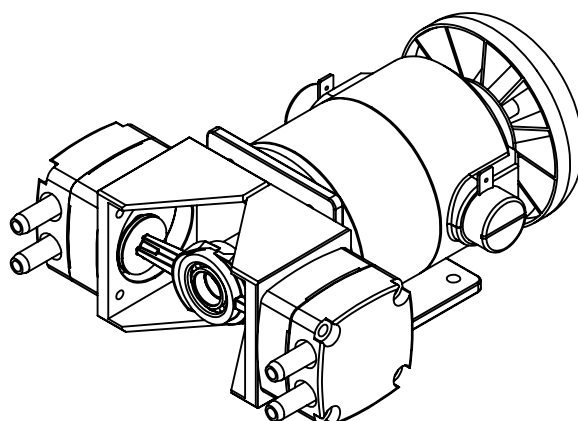
M41S AC04 O-180°



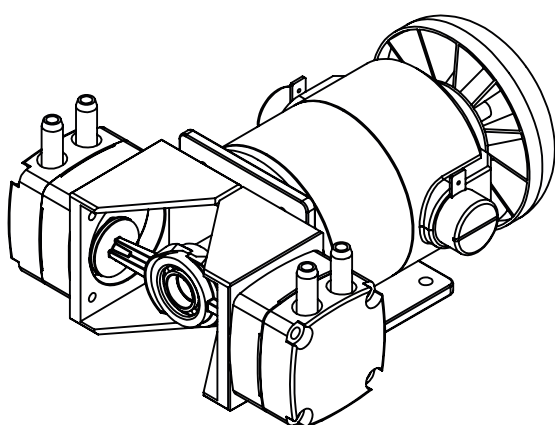
M41S AC04 N-0°**R**

Motore ruotato.
Valido per tutte le configurazioni AC.
Motor turned.
Available for all configurations AC.

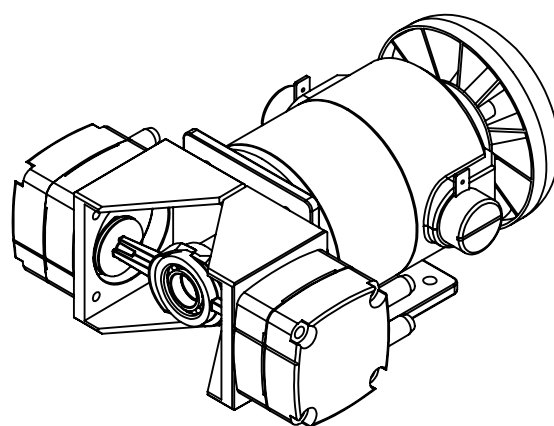
Configurations M41BX



M41BX DC53 - 0°

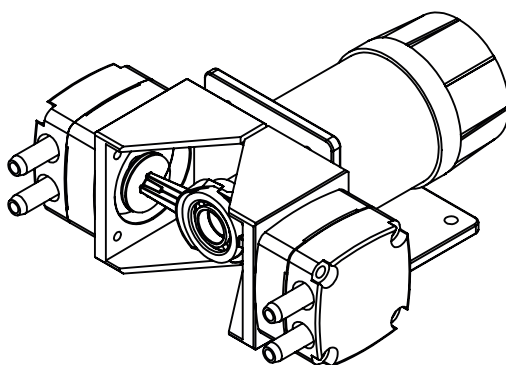


M41BX DC53 - 90°
[STANDARD]

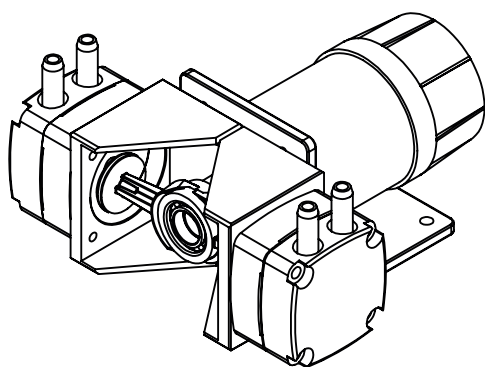


M41BX DC53 - 180°

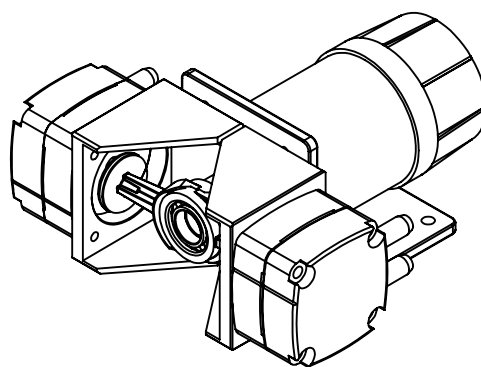
Configurations M41BX



M41BX DC52 - 0°

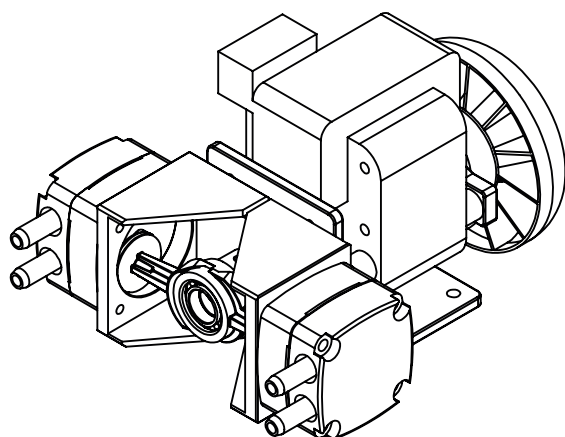


M41BX DC52 - 90°
[STANDARD]

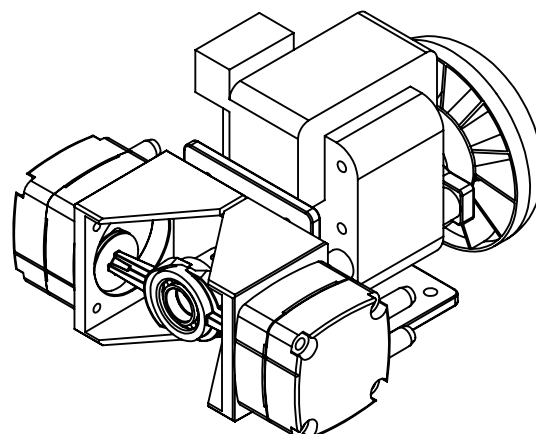


M41BX DC52 - 180°

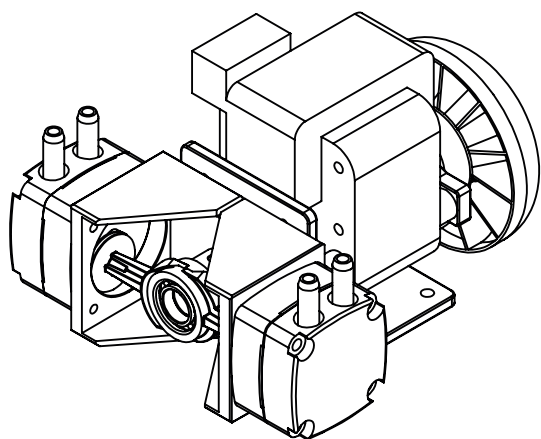
Configurations M41BX



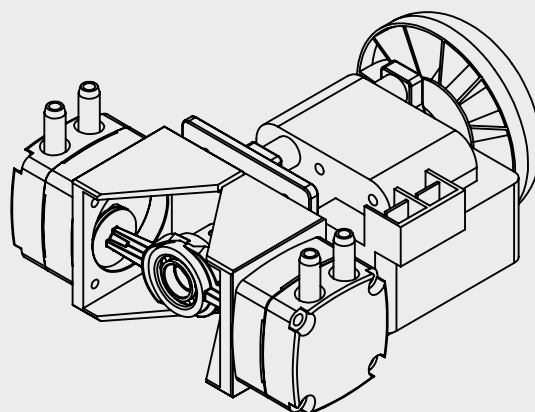
M41BX AC04 - 0°



M41BX AC04 - 180°



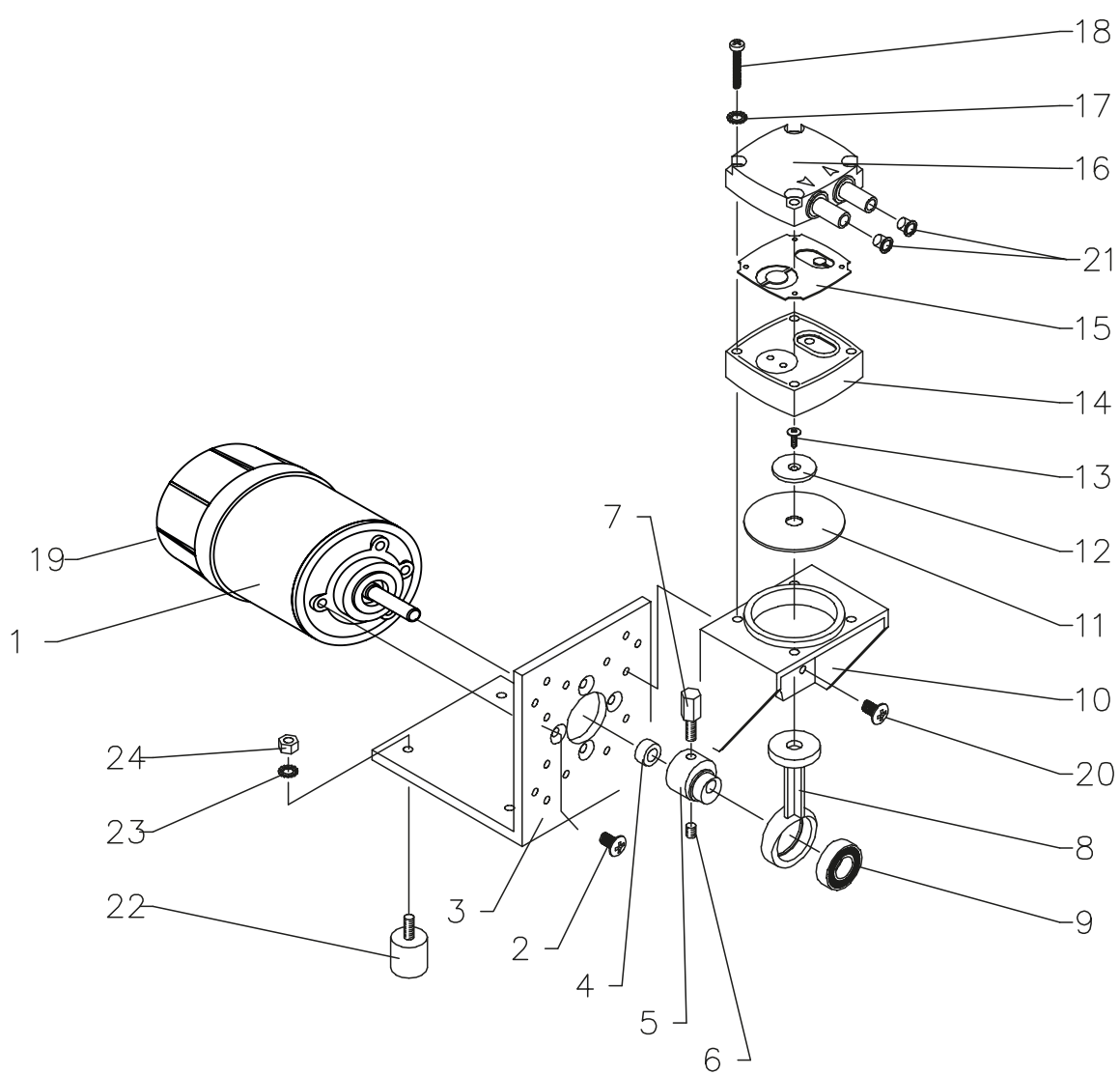
M41BX AC04 - 90°
[STANDARD]



M41BX AC04 - 90°**R**

Motore ruotato.
Valido per tutte le configurazioni AC.
Motor turned.
Available for all configurations AC.

M41S



M41S

<i>Pos.</i>	<i>MN1A04A2</i>	<i>MN1A04A2B</i>	<i>MN1A04F1</i>	<i>MN1A04F1A*</i>	<i>MN1A04F1AB*</i>	<i>MN1A04F1B</i>	<i>Nome tecnico del pezzo</i>
1	1	1	1	1	1	1	Motore elettrico
2	2	2	2	2	2	2	ViteTPS UNI 7688 M4x10 ZN
3	1	1	1	1	1	1	Staffa porta pompa "L"
4	1	1	1	1	1	1	Distanziale
5	1	1	1	1	1	1	Eccentrico TIPO M DM (18X17 d6)
6	1	1	1	1	1	1	Grano E.C. A2 DIN 914 UNI 5927 M4x6
7	1	1	1	1	1	1	Contrappeso per M41S (E 7x18)
8	1	1	1	1	1	1	Biella per M41
9	0	0	0	0	0	0	Cuscinetto 61801ZZ
10	1	1	1	1	1	1	Castelletto porta pompa
11	1	1	1	1	1	1	Membrana per M41
12	1	1	1	1	1	1	Rondella premimembrana
13	1	1	1	1	1	1	Vite AUTOF. A2 TSP DIN 7982 2,9x13
14	1	1	1	1	1	1	Corpo inferiore pompa M41
15	1	1	1	1	1	1	Guarnizione per M41
16	1	1	1	1	1	1	Corpo superiore pompa M41
17	4	4	4	4	4	4	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
18	4	4	4	4	4	4	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
19	1	1	1	1	1	1	Ventola
20	4	4	4	4	4	4	Vite TPS UNI 7688 ZN M4x6
21	2	2	2	2	2	2	Tappo

* Completa di protezione termica

Technical data and parts lists

ENG

M41S

<i>Pos.</i>	<i>MN1A04F2</i>	<i>MN1C52D</i>	<i>MN1C52DB</i>	<i>MN1C52E</i>	<i>MN1C52EB</i>	<i>MN1C52EI</i>	<i>MN1C53D</i>	<i>Nome tecnico del pezzo</i>
1	1	1	1	1	1	1	1	Motore elettrico
2	2	2	2	2	2	2	2	ViteTPS UNI 7688 M4x10 ZN
3	1	1	1	1	1	1	1	Staffa porta pompa "L"
4	1	1	1	1	1	1	1	Distanziale
5	1	1	1	1	1	1	1	Eccentrico TIPO M DM (18X17 d6)
6	1	1	1	1	1	1	1	Grano E.C. A2 DIN 914 UNI 5927 M4x6
7	1	1	1	1	1	1	1	Contrappeso per M41S (E 7x18)
8	1	1	1	1	1	1	1	Biella per M41
9	0	0	0	0	0	0	0	Cuscinetto 61801ZZ
10	1	1	1	1	1	1	1	Castelletto porta pompa
11	1	1	1	1	1	1	1	Membrana per M41
12	1	1	1	1	1	1	1	Rondella premimembrana
13	1	1	1	1	1	1	1	Vite AUTOF. A2 TSP DIN 7982 2,9x13
14	1	1	1	1	1	1	1	Corpo inferiore pompa M41
15	1	1	1	1	1	1	1	Guarnizione per M41
16	1	1	1	1	1	1	1	Corpo superiore pompa M41
17	4	4	4	4	4	4	4	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
18	4	4	4	4	4	4	4	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
19	1	1	1	1	1	1	1	Ventola
20	4	4	4	4	4	4	4	Vite TPS UNI 7688 ZN M4x6
21	2	2	2	2	2	2	2	Tappo

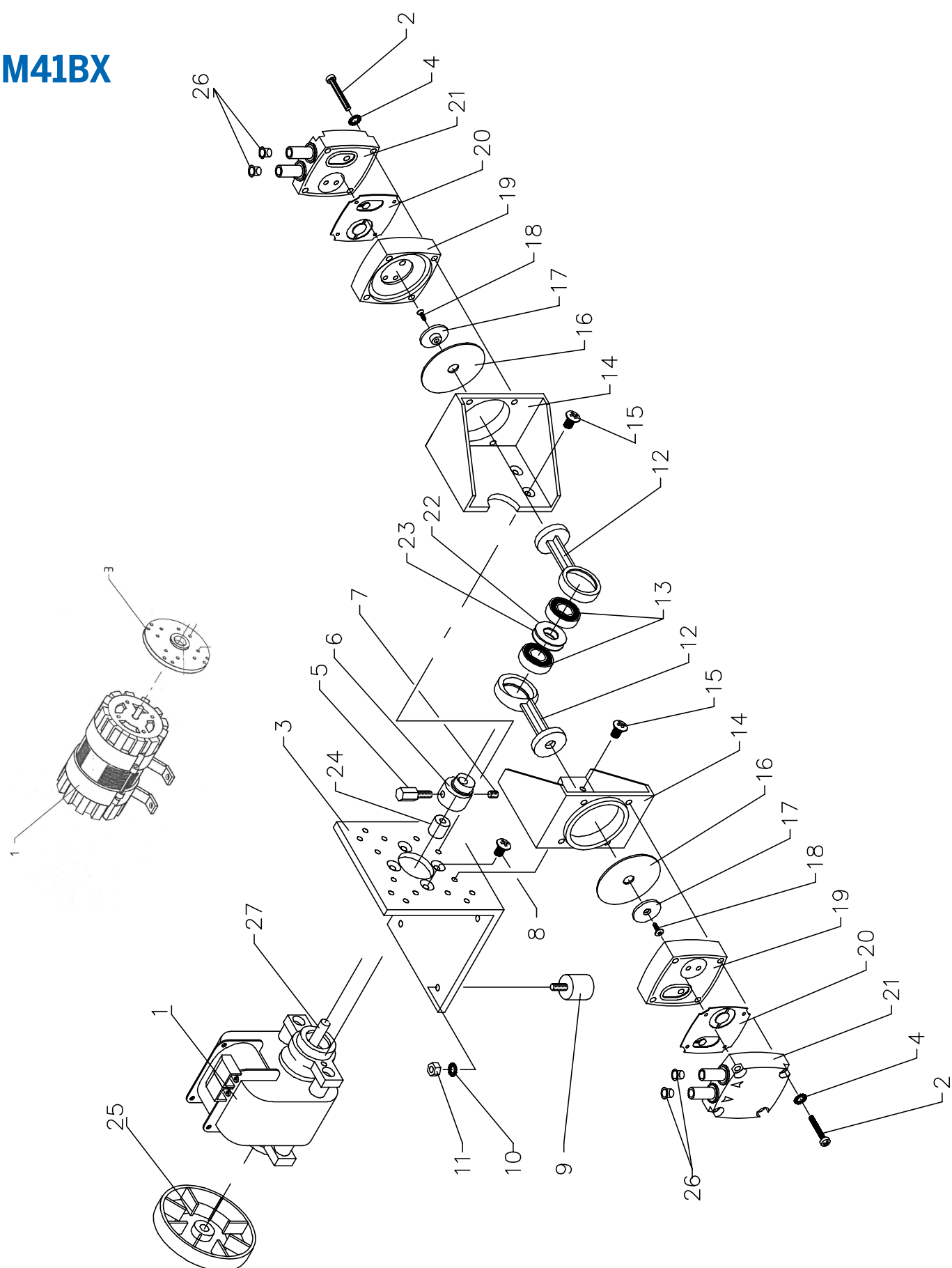
* Completa di protezione termica

M41S

<i>Pos.</i>	<i>MN1C53E</i>	<i>MN1C53EI</i>	<i>MN5A04A2 rib</i>	<i>MN5A04F1 (rib)</i>	<i>MN5A04F1A* (rib)</i>	<i>MN5A04F1B (rib)</i>	<i>MN9A04F1A*</i>	<i>Nome tecnico del pezzo</i>
1	1	1	1	1	1	1	1	Motore elettrico
2	2	2	2	2	2	2	2	ViteTPS UNI 7688 M4x10 ZN
3	1	1	1	1	1	1	1	Staffa porta pompa "L"
4	1	1	1	1	1	1	1	Distanziale
5	1	1	1	1	1	1	1	Eccentrico TIPO M DM (18X17 d6)
6	1	1	1	1	1	1	1	Grano E.C. A2 DIN 914 UNI 5927 M4x6
7	1	1	1	1	1	1	1	Contrappeso per M41S (E 7x18)
8	1	1	1	1	1	1	1	Biella per M41
9	0	0	0	0	0	0	0	Cuscinetto 61801ZZ
10	1	1	1	1	1	1	1	Castelletto porta pompa
11	1	1	1	1	1	1	1	Membrana per M41
12	1	1	1	1	1	1	1	Rondella premimembrana
13	1	1	1	1	1	1	1	Vite AUTOF. A2 TSP DIN 7982 2,9x13
14	1	1	1	1	1	1	1	Corpo inferiore pompa M41
15	1	1	1	1	1	1	1	Guarnizione per M41
16	1	1	1	1	1	1	1	Corpo superiore pompa M41
17	4	4	4	4	4	4	4	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
18	4	4	4	4	4	4	4	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
19	1	1	1	1	1	1	1	Ventola
20	4	4	4	4	4	4	4	Vite TPS UNI 7688 ZN M4x6
21	2	2	2	2	2	2	2	Tappo

* Completa di protezione termica

M41BX



M41BX

Pos.	MN3A04F1	MN300	MN3A01C1A	MN3A01C1B	MN3A04A2	MN3A04A2B	MN3A04C2	MN3A04F1B	MN3A04F1N	MN3C52D	Nome tecnico del pezzo
1	1	1	1	1	1	1	1	1	1	1	Motore elettrico
2	8	8	8	8	8	8	8	8	8	8	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
3	1	1	0	0	1	1	1	1	1	1	Staffa porta pompa "L"
3	0	0	1	1	0	0	0	0	0	0	Flangia in alluminio D70
4	8	8	8	8	8	8	8	8	8	8	Rondella dentellata (interna) ZN D.4 UNI6798
5	1	1	1	1	1	1	1	1	1	1	Contrappeso per M41BX
6	1	1	0	0	1	1	1	1	1	0	Eccentrico per M41BX (18,5X23 d5)
6	0	0	1	1	0	0	0	0	0	1	Eccentrico per DM BX (18x23 d.6)
7	1	1	1	1	1	1	1	1	1	1	Grano E.C. A2 DIN 914 UNI 5927 M4x6
8	2	2	2	2	2	2	2	2	2	2	ViteTPS UNI 7688 M4x10 ZN
9	0	0	0	0	0	0	0	0	0	0	Antivibrante 15x15EI 45 Sh
10	0	0	0	0	0	0	0	0	0	0	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
11	0	0	0	0	0	0	0	0	0	0	Dado esagonale zincato M4 - UNI 5587
12	2	2	2	2	2	2	2	2	2	2	Biella per M41
13	0	0	0	0	0	0	0	0	0	0	Cuscinetto 61801ZZ
14	2	2	2	2	2	2	2	2	2	2	Castelletto porta pompa
15	8	8	8	8	8	8	8	8	8	8	Vite TPS UNI 7688 ZN M4x6
16	2	2	2	2	2	2	2	2	2	2	Membrana per M41
17	2	2	2	2	2	2	2	2	2	2	Rondella premimembrana
18	2	2	2	2	2	2	2	2	2	2	Vite AUTOF. A2 TSP DIN 7982 2,9x13
19	2	2	2	2	2	2	2	2	2	2	Corpo inferiore pompa M41
20	2	2	2	2	2	2	2	2	2	2	Guarnizione per M41
21	2	2	2	2	2	2	2	2	2	2	Corpo superiore pompa M41
22	1	1	1	1	1	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,5
23	1	1	1	1	1	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,1
24	1	1	1	1	1	1	1	1	1	0	Distanziale
25	1	1	0	0	1	0	1	1	1	0	Ventola Ny. D. 74 F. 6 (S.C.E.P.)
26	4	4	4	4	4	4	4	4	4	4	Tappo
26	0	0	0	0	0	0	0	0	0	0	Cappuccio EC260 Di 6,6 l. 25,4
27	0	0	1	1	0	0	0	0	0	0	Alberino in acciaio temprato HRC 60/64 d6x154
28	0	0	1	1	0	0	0	0	0	0	Condensatore elettrico 4 µF

Technical data and parts lists

ENG

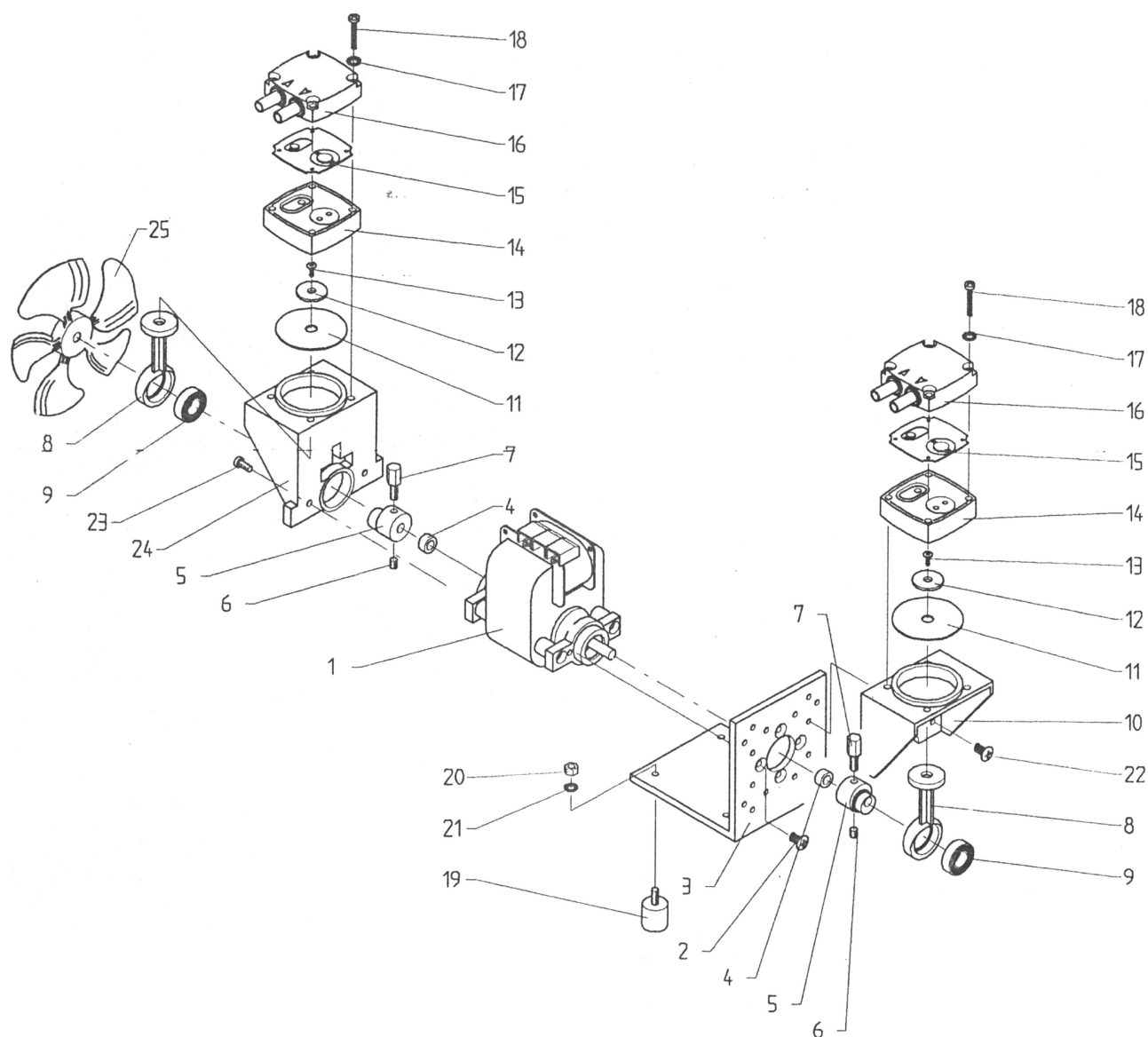
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1	1	1	1	1	1	1	1	1	1	1	Motore elettrico
2	8	8	8	8	8	8	8	8	8	8	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
3	1	1	1	1	1	1	1	1	1	1	Staffa porta pompa "L"
3	0	0	0	0	0	0	0	0	0	0	Flangia in alluminio D70
4	8	8	8	8	8	8	8	8	8	8	Rondella dentellata (interna) ZN D.4 UNI 6798
5	1	1	1	1	1	1	1	1	1	1	Contrappeso per M41BX
6	0	0	0	0	0	0	0	1	1	1	Eccentrico per M41BX (18,5X23 d5)
6	1	1	1	1	1	1	1	0	0	0	Eccentrico per DM BX (18x23 d.6)
7	1	1	1	1	1	1	1	1	1	1	Grano E.C. A2 DIN 914 UNI 5927 M4x6
8	2	2	2	2	2	2	2	2	2	2	ViteTPS UNI 7688 M4x10 ZN
9	0	0	0	4	0	0	0	0	0	0	Antivibrante 15x15El 45 Sh
10	0	0	0	4	0	0	0	0	0	0	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
11	0	0	0	4	0	0	0	0	0	0	Dado esagonale zincato M4 - UNI 5587
12	2	2	2	2	2	2	2	2	2	2	Biella per M41
13	0	0	0	0	0	0	0	0	0	0	Cuscinetto 61801ZZ
14	2	2	2	2	2	2	2	2	2	2	Castelletto porta pompa
15	8	8	8	8	8	8	8	8	8	8	Vite TPS UNI 7688 ZN M4x6
16	2	2	2	2	2	2	2	2	2	2	Membrana per M41
17	2	2	2	2	2	2	2	2	2	2	Rondella premimembrana
18	2	2	2	2	2	2	2	2	2	2	Vite AUTOF. A2 TSP DIN 7982 2,9x13
19	2	2	2	2	2	2	2	2	2	2	Corpo inferiore pompa M41
20	2	2	2	2	2	2	2	2	2	2	Guarnizione per M41
21	2	2	2	2	2	2	2	2	2	2	Corpo superiore pompa M41
22	1	1	1	1	1	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,5
23	1	1	1	1	1	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,1
24	0	0	0	0	0	0	1	1	1	1	Distanziale
25	0	0	0	0	0	0	1	1	1	1	Ventola Ny. D. 74 F. 6 (S.C.E.P.)
26	4	4	4	0	4	4	4	4	4	4	Tappo
26	0	0	0	4	0	0	0	0	0	0	Cappuccio EC260 Di 6,6 l. 25,4
27	0	0	0	0	0	0	0	0	0	0	Alberino in acciaio temprato HRC 60/64 d6x154
28	0	0	0	0	0	0	0	0	0	0	Condensatore elettrico 4 µF

Pos.	MN3C53DL	MN3C53E	MN3C53EB	MN3C53EC	MN3C53ED	MN3C53EI	MN3C53EL	MN3C53F	MN3C54D	MN3C54ED	Nome tecnico del pezzo
1	1	1	1	1	1	1	1	1	1	1	Motore elettrico
2	8	8	8	8	8	8	8	8	8	8	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
3	1	1	1	1	1	1	1	1	1	1	Staffa porta pompa "L"
3	0	0	0	0	0	0	0	0	0	0	Flangia in alluminio D70
4	8	8	8	8	8	8	8	8	8	8	Rondella dentellata (interna) ZN D.4 UNI 6798
5	1	1	1	1	1	1	1	1	1	1	Contrappeso per M41BX
6	1	0	0	1	1	1	1	0	0	0	Eccentrico per M41BX (18,5X23 d5)
6	0	1	1	0	0	0	0	1	1	1	Eccentrico per DM BX (18x23 d.6)
7	1	1	1	1	1	1	1	1	1	1	Grano E.C. A2 DIN 914 UNI 5927 M4x6
8	2	2	2	2	2	2	2	2	2	2	Vite TPS UNI 7688 M4x10 ZN
9	0	0	0	0	0	0	0	0	0	0	Antivibrante 15x15EI 45 Sh
10	0	0	0	0	0	0	0	0	0	0	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
11	0	0	0	0	0	0	0	0	0	0	Dado esagonale zincato M4 - UNI 5587
12	2	2	2	2	2	2	2	2	2	2	Biella per M41
13	0	0	0	0	0	0	0	0	0	0	Cuscinetto 61801ZZ
14	2	2	2	2	2	2	2	2	2	2	Castelletto porta pompa
15	8	8	8	8	8	8	8	8	8	8	Vite TPS UNI 7688 ZN M4x6
16	2	2	2	2	2	2	2	2	2	2	Membrana per M41
17	2	2	2	2	2	2	2	2	2	2	Rondella premembrana
18	2	2	2	2	2	2	2	2	2	2	Vite AUTOF. A2 TSP DIN 7982 2,9x13
19	2	2	2	2	2	2	2	2	2	2	Corpo inferiore pompa M41
20	2	2	2	2	2	2	2	2	2	2	Guarnizione per M41
21	2	2	2	2	2	2	2	2	2	2	Corpo superiore pompa M41
22	1	1	1	1	1	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,5
23	1	1	1	1	1	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,1
24	1	1	1	1	1	1	1	1	1	1	Distanziale
25	0	1	1	1	1	1	0	1	1	1	Ventola Ny. D. 74 F. 6 (S.C.E.P.)
26	4	4	4	4	4	4	4	4	4	4	Tappo
26	0	0	0	0	0	0	0	0	0	0	Cappuccio EC260 Di 6,6 l. 25,4
27	0	0	0	0	0	0	0	0	0	0	Alberino in acciaio temprato HRC 60/64 d6x154
28	0	0	0	0	0	0	0	0	0	0	Condensatore elettrico 4 µF

M41BX

Pos.	MN6A04A2 (rib)	MN6A04A2B (rib)	MN6A04C2 (rib)	MN6A04F1 (rib)	MN6A04F1N (rib)	Nome tecnico del pezzo
1	1	1	1	1	1	Motore elettrico
2	8	8	8	8	8	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
3	1	1	1	1	1	Staffa porta pompa "L"
3	0	0	0	0	0	Flangia in alluminio D70
4	8	8	8	8	8	Rondella dentellata (interna) ZN D.4 UNI 6798
5	1	1	1	1	1	Contrappeso per M41BX
6	1	1	1	1	1	Eccentrico per M41BX (18,5X23 d5)
6	0	0	0	0	0	Eccentrico per DM BX (18x23 d.6)
7	1	1	1	1	1	Grano E.C. A2 DIN 914 UNI 5927 M4x6
8	2	2	2	2	2	ViteTPS UNI 7688 M4x10 ZN
9	0	0	0	0	0	Antivibrante 15x15EI 45 Sh
10	0	0	0	0	0	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
11	0	0	0	0	0	Dado esagonale zincato M4 - UNI 5587
12	2	2	2	2	2	Biella per M41
13	0	0	0	0	0	Cuscinetto 61801ZZ
14	2	2	2	2	2	Castelletto porta pompa
15	8	8	8	8	8	Vite TPS UNI 7688 ZN M4x6
16	2	2	2	2	2	Membrana per M41
17	2	2	2	2	2	Rondella premimembrana
18	2	2	2	2	2	Vite AUTOF. A2 TSP DIN 7982 2,9x13
19	2	2	2	2	2	Corpo inferiore pompa M41
20	2	2	2	2	2	Guarnizione per M41
21	2	2	2	2	2	Corpo superiore pompa M41
22	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,5
23	1	1	1	1	1	Rondella di rasamento acciaio mm 18x12x0,1
24	1	1	1	1	1	Distanziale
25	1	1	1	1	1	Ventola Ny. D. 74 F. 6 (S.C.E.P.)
26	4	4	4	4	4	Tappo
26	0	0	0	0	0	Cappuccio EC260 Di 6,6 l. 25,4
27	0	0	0	0	0	Alberino in acciaio temprato HRC 60/64 d6x154
28	0	0	0	0	0	Condensatore elettrico 4 µF

M41D



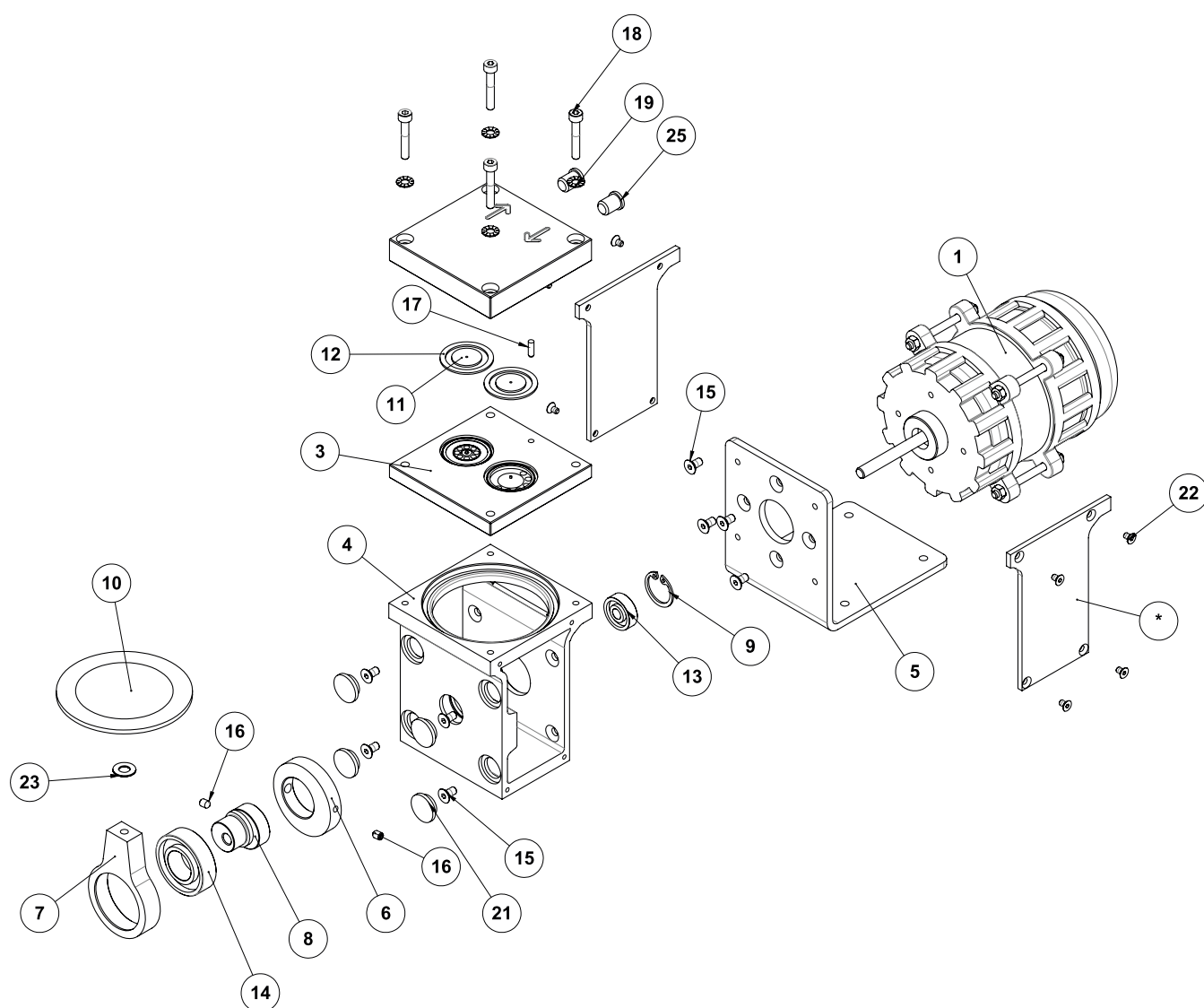
Technical data and parts lists

ENG

M41D

Pos.	MN2A04F1A	MN2A04F1M	Nome tecnico del pezzo
1	1	1	Motore C.A. H40 61x61 230V 50Hz S2 d6 48W
2	4	4	ViteTPS UNI 7688 M4x10 ZN
3	1	1	Staffa porta pompa "L"
4	2	2	Distanziale
5	2	2	Eccentrico TIPO M DM (18X17 d6)
6	2	2	Grano E.C. A2 DIN 914 UNI 5927 M4x6
7	2	2	Contrappeso per M41S (E 7x18)
8	2	2	Biella per M41
9	0	0	Cuscinetto 61801ZZ
10	1	1	Castelletto porta pompa
11	2	2	Membrana per M41
12	2	2	Rondella premimembrana
13	2	2	Vite AUTOF. A2 TSP DIN 7982 2,9x13
14	2	2	Corpo inferiore pompa M41
15	0	2	Guarnizione valvole
15	2	0	Guarnizione per M41
16	2	2	Corpo superiore pompa M41 (neutro)
17	8	8	Rondella dentellata (interna) Zn d. 4,30 - UNI 6798
18	8	8	Vite TCCR UNI 7687 DIN 7985 ZN M4x30
22	4	4	Vite TPS UNI 7688 ZN M4x6
24	1	1	Castelletto porta pompa con flangia DM
25	1	1	Ventola Ny. D. 55 F. 6
26	4	0	Tappo naturale 01S/T 4,5
26	0	4	Cappuccio EC260 Di 6,6 l. 25,4

M71S



Technical data and parts lists

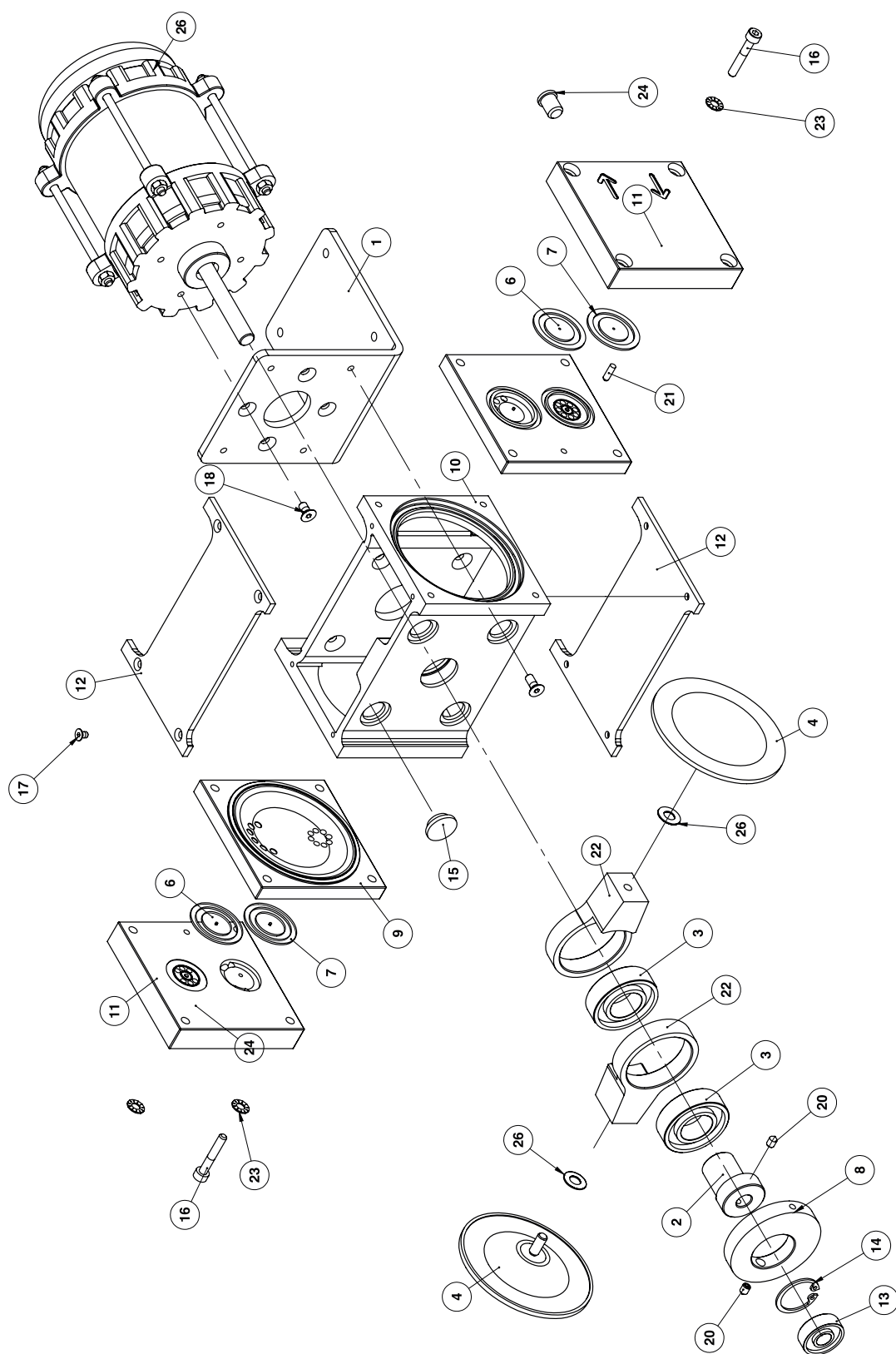
ENG

M71S

Pos	QUANTITA'	Nome tecnico del pezzo
1	1	Motore
2	1	Corpo superiore M71
3	1	Corpo inferiore M71
4	1	Corpo pompa M71
5	1	Staffa motore M71/M78
6	1	Volano
7	1	Biella M71S
8	1	Eccentrico M71S
9	1	Anello d'arresto interno
(*) 10	1	Membrana M71
(*) 11	2	Valvola M71/M78
(*) 12	2	Guarnizione M71/M78
13	1	Cunscinetto a sfere
14	1	Cunscinetto a sfere
15	8	Vite
16	2	Grano
(*) 17	1	Rullino in acciaio
18	4	Vite
19	4	Rondella zigrinata
20	1	Coperchio laterale M71S
21	4	Tappo otturatore
22	8	Vite
23	1	Rondella di spessoramento
24	2	Rondella di spessoramento
25	2	Tappo

(*) KIT ricambio

M71BX



M71BX

Pos	M03A08C1/Quantità	M03A08C1G/Quantità	M03A08C1I/Quantità	M03C55E/Quantità	M03C55EG/Quantità	M03C55EI/Quantità	M03C55DG/Quantità	M03C55DI/Quantità	M03A08A2/Quantità	Nome tecnico del pezzo
1	1	1	1	1	1	1	1	1	1	Staffa motore M71/M78
2	1	1	1	1	1	1	1	1	1	Eccentrico M71BX
3	2	2	2	2	2	2	2	2	2	Cunscinetto a sfere
4	2	2	2	2	2	2	2	2	2	Membrana M71 – VITON
5	4	4	4	4	4	4	4	4	4	Valvola M71/M78 – VITON
6	4	4	4	4	4	4	4	4	4	Guarnizione M71/M78 – VITON
7	1	1	1	1	1	1	1	1	1	Volano M71BX
8	2	2	2	2	2	2	2	2	2	Corpo inferiore M71
9	1	1	1	1	1	1	1	1	1	Corpo pompa M71BX
10	2	2	2	2	2	2	2	2	2	Corpo superiore M71
11	2	2	2	2	2	2	2	2	2	Coperchio laterale M71BX
12	1	1	1	1	1	1	1	1	1	Cunscinetto a sfere 608 ZZ HCH EMQ 3 V3
13	1	1	1	1	1	1	1	1	1	Anello d'arresto interno UNI7437 – D.22
14	4	4	4	4	4	4	4	4	4	Tappo otturatore
15	8	8	8	8	8	8	8	8	8	Vite
16	8	8	8	8	8	8	8	8	8	Vite
17	4	4	4	4	4	4	4	4	4	Vite
18	4	4	4	4	4	4	4	4	4	Vite TPS UNI 7688 Zn M4x10
19	2	2	2	2	2	2	2	2	2	Grano
20	2	2	2	2	2	2	2	2	2	Rullino in acciaio
21	2	2	2	2	2	2	2	2	2	Biella M71BX
22	8	8	8	8	8	8	8	8	8	Rondella dentellata Zn D.4
23	4	4	4	4	4	4	4	4	4	Tappo
24	1	1	1	–	–	–	–	–	1	Ventola Ny d. 74 F6
25	4	4	4	4	4	4	4	4	4	Rondella di spessoramento
26	1	1	1	1	1	1	1	1	1	Motore M71BX



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