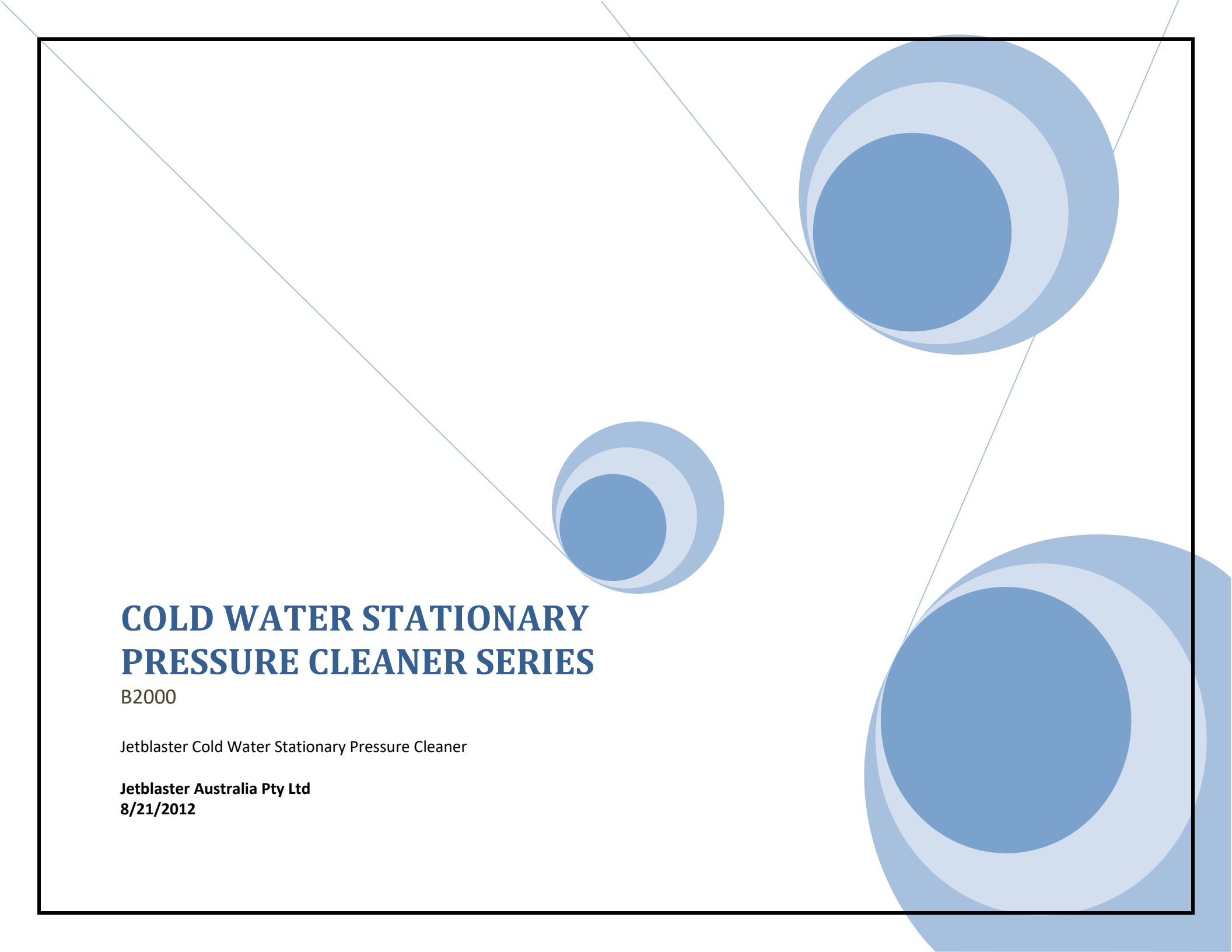




COLD WATER STATIONARY PRESSURE CLEANER SERIES

B2000

Jetblaster Cold Water Stationary Pressure Cleaner

Jetblaster Australia Pty Ltd
8/21/2012

INSTRUCT OPERATORS IN THE CARE AND USE OF THE MACHINE BEFORE USE

Before attempting to operate your machine, please read this instruction manual thoroughly, following all directions carefully. Doing so will ensure the safe operation of the unit and a long, trouble-free life for the machine.

WARRANTY

This product is warranted against faults in manufacture for 12 months from the date of purchase. Keep your receipt as proof of purchase. This warranty is invalid if the product is found to have been abused in any way or not used for the purpose of its intended use. Routine maintenance is the owner's responsibility. Failure to maintain the machine in line with the services outlined on page 6 will invalidate the warranty.

Where possible, return faulty goods to the place of purchase. **NO** products can be returned to us without prior permission. The reason for return must be clearly stated.

NOTE: WARRANTY IS NOT TRANSFERABLE TO THIRD PARTIES IN THE EVENT OF SALE OF THE MACHINE WITHIN THE WARRANTY PERIOD. PLEASE NOTE THAT ANY PARTS USED IN WARRANTY REPAIRS ARE WARRANTED ONLY FOR THE REMAINING PERIOD OF THE ORIGINAL WARRANTY OF THE PARENT PRODUCT.

WARRANTY DOES NOT COVER WEARING PARTS SUCH AS ORINGS, SEALS, VALVES, BYPASS, HOSES, GUNS, LANCES AND NOZZLES AFTER 14 DAYS FROM PURCHASE.

STANDARD EQUIPMENT

Before proceeding with assembly of your unit, check that all parts listed below are included. (Some units are purchased without accessories)

1. Gun assembly and high-pressure hose
2. Lance and nozzle assembly

SAFETY PRECAUTIONS – IMPORTANT!

- 1) **NEVER** DIRECTLY THE SPRAY ANY PERSON OR ANIMAL
- 2) **NEVER** HOLD A FINGER OVER THE SPRAY JET NOZZLE
- 3) **NEVER** DIRECTLY SPRAY AT THE MACHINE ITSELF OR ANY ELECTRICAL COMPONENTS
- 4) AFTER USE OF THE MACHINE RELEASE THE PRESSURE IN THE HIGH-PRESSURE HOSE BY PRESSING THE TRIGGER ON
- 5) **DO NOT** ATTEMPT ANY MECHANICAL REPAIR. IF YOU HAVE ANY PROBLEMS WITH THE UNIT PLEASE CONTACT YOUR LOCAL SERVICE AGENT.
- 6) **NEVER** SUPPLY ANY LIQUID OTHER THAN WATER TO THE WATER INLET
- 7) **NEVER** PULL THE HIGH-PRESSURE HOSE IF IT HAS FORMED A KINK OR NOOSE. NEVER PULL HOSE OVER SHARP OBJECTS.
- 8) **NEVER** RUN THE MACHINE OFF OF AN EXTENSION LEAD AS THIS WILL OVERLOAD THE SYSTEM AND CAN BURN OUT THE MOTOR AND / OR THE ELECTRICAL COMPONENTS IN THE ELECTRICAL BOX.
- 9) **DO NOT** ATTEMPT TO DISCONNECT ANY HOSE OR COUPLING WITH PRESSURE STILL IN THE SYSTEM
- 10) **DO NOT** OPERATE THE MACHINE WHILST STANDING ON LADDERS. USE A PLATFORM TOWER OR SCAFFOLDING
- 11) CHILDREN ARE **NOT** PERMITTED TO USE THE MACHINE
- 12) WE RECOMMEND THE USE OF SAFETY GOGGLES WHEN USING THIS MACHINE

HIGH PRESSURE SETTING

The high-pressure pump is factory set to operate at its rated pressure. DO NOT ADJUST THE PRESSURE. Tampering with the pressure regulator will void warranty and can be dangerous.

If pressure drops off, check the nozzle for wear. Nozzles should be replaced on a regular basis. Using the incorrect nozzle size or worn nozzles will void warranty and can be dangerous to the operator.

ASSEMBLY AND PREPARATION FOR USE

1. Check the oil in the pump. Oil level should cover the red spot on the oil sight glass. **Do not** mix different oil grades. Drain old oil first via drain plug at the rear or bottom of the pump and fill with new oil. Fill with SAE 20/30 Oil or close to that grade.
2. Ensure breather / dip stick plug is fitted to the pump (yellow) before operating the machine. Breather plug ensures against over pressuring the crankcase chamber and blowing the oil seals.

HIGH PRESSURE HOSE

Connect the high-pressure hose to the threaded water pressure outlet of the machine via the screw coupling. No tools are required.

WATER SUPPLY HOSE

Use a good quality flexible hose (not supplied) of 19mm diameter hose at 4mtrs long minimum. DO NOT use a hardline hose as this will damage the pump and blow the internal bypass hose.

As your unit comes with an Automatic Stop/Start Time Delay this unit can only be operated off of the mains water. It can be fed from a water tank, but will require a delivery pump in order to activate the Automatic Stop/Start. If you only have tank water without a delivery pump then the Automatic Stop/Start will not activate and the unit will need to be switched off when the trigger is released.

Secure one end of the hose to the inlet connector, ensuring a leak-proof connection.

OPERATION

1. Turn on water supply
2. Pull trigger to expel all the air from the system
3. Water will trickle from the end of the lance when the air is expelled
4. Switch machine on

5. Check that there are no leaks in the line connections, gun or lance. Pressure commences when the trigger is squeezed.
6. Ensure high pressure hose is not tangled and then proceed to clean.

KEEP THE MACHINE OUT OF MOISTURE LADEN ATMOSPHERES

HIGH PRESSURE SETTINGS

The high-pressure pump is factory set to operate at its rated pressure. DO NOT ADJUST. Tampering with the pressure regulator will void warranty and may be hazardous.

ACCESSORIES

Your Jetblaster water blaster can be used with a wide variety of optional extras to enhance performance. The accessories then can be connected to the trigger via quick connect couplers which are sold separately.

List of Accessories

1. **Turbo Lance** – *can cut cleaning in half*
2. **Sandblasting Head** – *ideal for rust removal, paint stripping and graffiti removal*
3. **Adjustable Vario Nozzle Head** – *allows high/low pressure adjustment and variable angle at the twist of the nozzle*
4. **Optional Lances** – *range of optional lance lengths.*
5. **Rotary Floor Cleaner** – *allows flat surfaces to be cleaned in a fraction of the time*
6. **Foam Lance** – *efficient use of chemicals and ease of cleaning equipment*

CARE AND MAINTENANCE

After each use...

- If cleaning agents have mixed with incoming water, flush the machine with clean water after use.
- In anti-freeze conditions, use anti-freeze with the flush water or flush completely.
- **Never** run the machine without water.

DAILY CHECKLIST - IMPORTANT

1. Check pump oil level
2. Check all electrical connections for safety
3. Inspect the nozzles for wear
4. Check for leaks in gun, lance, hose, and fittings.
5. Check water filter and clean if necessary
6. Inspect unloader/ bypass valve

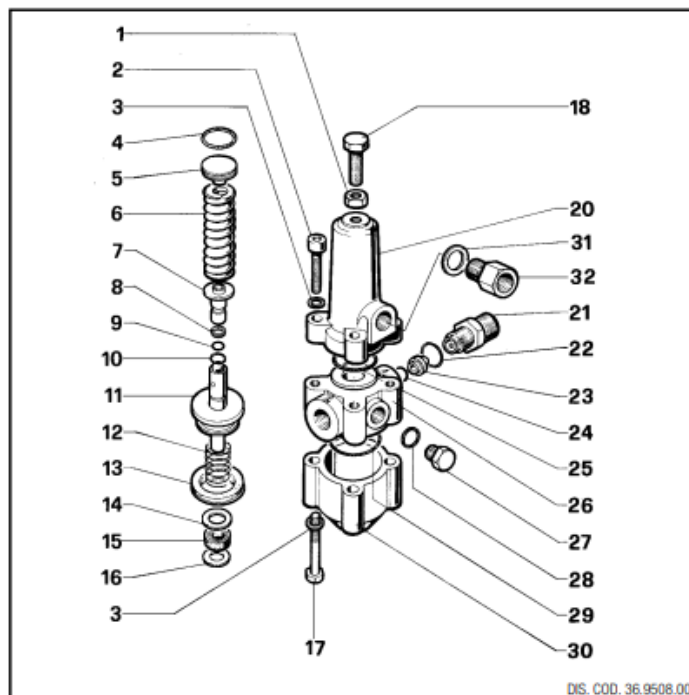
3-MONTHLY REGULAR SERVICE

All industrial machines require a full service every three months: (depending upon usage)

1. Change pump oil
2. Check filter for debris
3. Inspect unloader valve and safety valves
4. Check all pressure components for leaks and replace as needed.
5. Replace nozzles
6. Check and replace hoses if necessary

BYPASS VALVE BREAKDOWN – CONTINUED ONTO NEXT PAGE

AUTOMATIC PRESSURE REGULATORS REGOLATORI AUTOMATICI DI PRESSIONE



K7

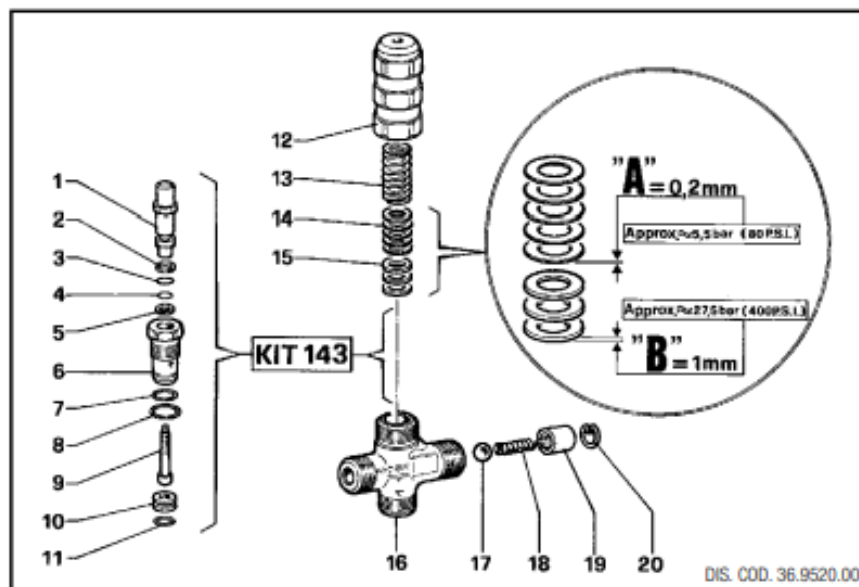
KIT N.	KIT 70
Positions Included	4 - 7 - 8 - 9 - 10 11 - 12 - 13 - 15 - 16 22 - 24 - 25 - 28 - 29
Posizioni Include	
N. pcs.	1

*** TAB. "A" - TABLE "A"

MODEL	POS.	CODE CODICE	DESCRIPTION DESCRIZIONE	N. PCS.
K 7.0 8÷11 l/min.	21	10.0078.70	Nipplo G 3/8 con foro Ø 3	1
	23	10.0076.66	Ugello Ø 2,2	1
	32	36.3117.70	Nipplo G 3/8	1
K 7.1 11÷16 l/min.	21	10.0078.70	Nipplo G 3/8 con foro Ø 3	1
	23	10.0077.66	Ugello Ø 2,5	1
	32	36.3116.70	Nipplo G 3/8	1
K 7.2 16÷25 l/min.	21	10.0160.70	Nipplo G 3/8 con foro Ø 3,25	1
	23	10.0162.66	Ugello Ø 2,75	1
	32	36.3118.70	Nipplo G 3/8	1
K 7.3 25÷41 l/min.	21	10.0161.70	Nipplo G 3/8 con foro Ø 3,5	1
	23	10.0163.66	Ugello Ø 3	1
	32	36.3119.70	Nipplo G 3/8	1

POS.	CODE CODICE	DESCRIPTION DESCRIZIONE	N. PCS.
1	92.2368.00	Dado M10	1
2	99.3084.00	Vite M8x30 UNI 5931	4
3	96.7014.00	Rosetta Ø 8,4x13x0,8	8
4	90.3849.00	OR Ø 20,63x2,62	KIT 70 1
5	36.3095.70	Piattello molla	1
6	94.7466.00	Molla Ø 17x60	1
7	36.3094.66	Sede valvola	KIT 70 1
8	90.5052.00	Anello per OR	KIT 70 1
9	90.3820.00	OR Ø 9,13x2,62 - Spec.	KIT 70 1
10	90.3582.00	OR Ø 9,25x1,78	KIT 70 1
11	36.3097.02	Assieme pistoncino e sfera	KIT 70 1
12	94.7464.00	Molla Ø 17x17	KIT 70 1
13	90.2766.00	Anello tenuta Ø 40	KIT 70 1
14	96.7215.00	Rosetta Ø 13x20x2	1
15	90.2565.00	Anello tenuta Ø 10	KIT 70 1
16	90.5063.00	Anello per OR	KIT 70 1

POS.	CODE CODICE	DESCRIPTION DESCRIZIONE	N. PCS.
17	99.3127.00	Vite M8x45 UNI 5737	4
18	99.3663.00	Vite M10x25 UNI 5740	1
20	36.3090.41	Corpo valvola superiore	1
21	***	Vedi Tab. "A" - See table "A"	
22	90.3833.00	OR Ø 13,95x2,62	KIT 70 1
23	***	Vedi Tab. "A" - See table "A"	
24	90.3823.00	OR Ø 9,92x2,62	KIT 70 1
25	90.3863.00	OR Ø 28,25x2,62	KIT 70 1
26	36.3091.41	Corpo valvola centrale	1
27	98.2041.00	Tappo G 1/4x9	2
28	90.3585.00	OR Ø 10,82x1,78	KIT 70 2
29	90.3871.00	OR Ø 34,60x2,62	KIT 70 1
30	36.3092.41	Corpo valvola inferiore	1
31	96.7380.00	Rosetta Ø 17,5x23x1,5	1
32	***	Vedi tab. "A" - See table "A"	



HX

KIT N.	KIT 143
Positions Included	1 - 2 - 3 - 4 5 - 6 - 7 - 8 9 - 10 - 11
Posizioni Include	
N. pcs.	1

POS.	CODE CODICE	DESCRIPTION DESCRIZIONE	N. PCS.
1	36.3237.70	Pistoncino di comando	1
2	90.5020.00	Anello per OR	1
3	90.3570.00	OR $\varnothing$ 4,48x1,78	1
4	90.3568.00	OR $\varnothing$ 3,69x1,78	1
5	90.5007.00	Anello per OR	1
6	36.3238.70	Boccola di guida	1
7	90.3581.00	OR $\varnothing$ 8,73x1,78	1
8	90.3589.00	OR $\varnothing$ 12,42x1,78	1
9	36.3239.66	Valvola sferica	1
10	10.0085.66	Sede valvola	1

POS.	CODE CODICE	DESCRIPTION DESCRIZIONE	N. PCS.
11	90.3576.00	OR $\varnothing$ 6,75x1,78	1
12	36.3241.70	Pomolo	1
13	94.7400.00	Molla $\varnothing$ 11,8x28,5	1
14	96.7017.00	Rosetta $\varnothing$ 8,4x15x0,2	5
15	96.7018.00	Rosetta $\varnothing$ 8,4x15x1	3
16	36.3236.41	Corpo valvola	1
17	97.4800.00	Sfera $\varnothing$ 9/32"	1
18	94.7332.00	Molla $\varnothing$ 6,1x19	1
19	36.3240.51	Guida molla	1
20	90.0067.00	Anello di fermo	1

PUMP BREAKDOWN – CONTINUES ONTO NEXT 4 PAGES

Menu



INTERPUMP GROUP



I
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F

ISTRUZIONI D'USO
INSTRUCTIONS FOR USE
MODE D'EMPLOI

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P

BEDIENUNGSANLEITUNG
INSTRUCCIONES DE USO
INSTRUÇÕES DE USO

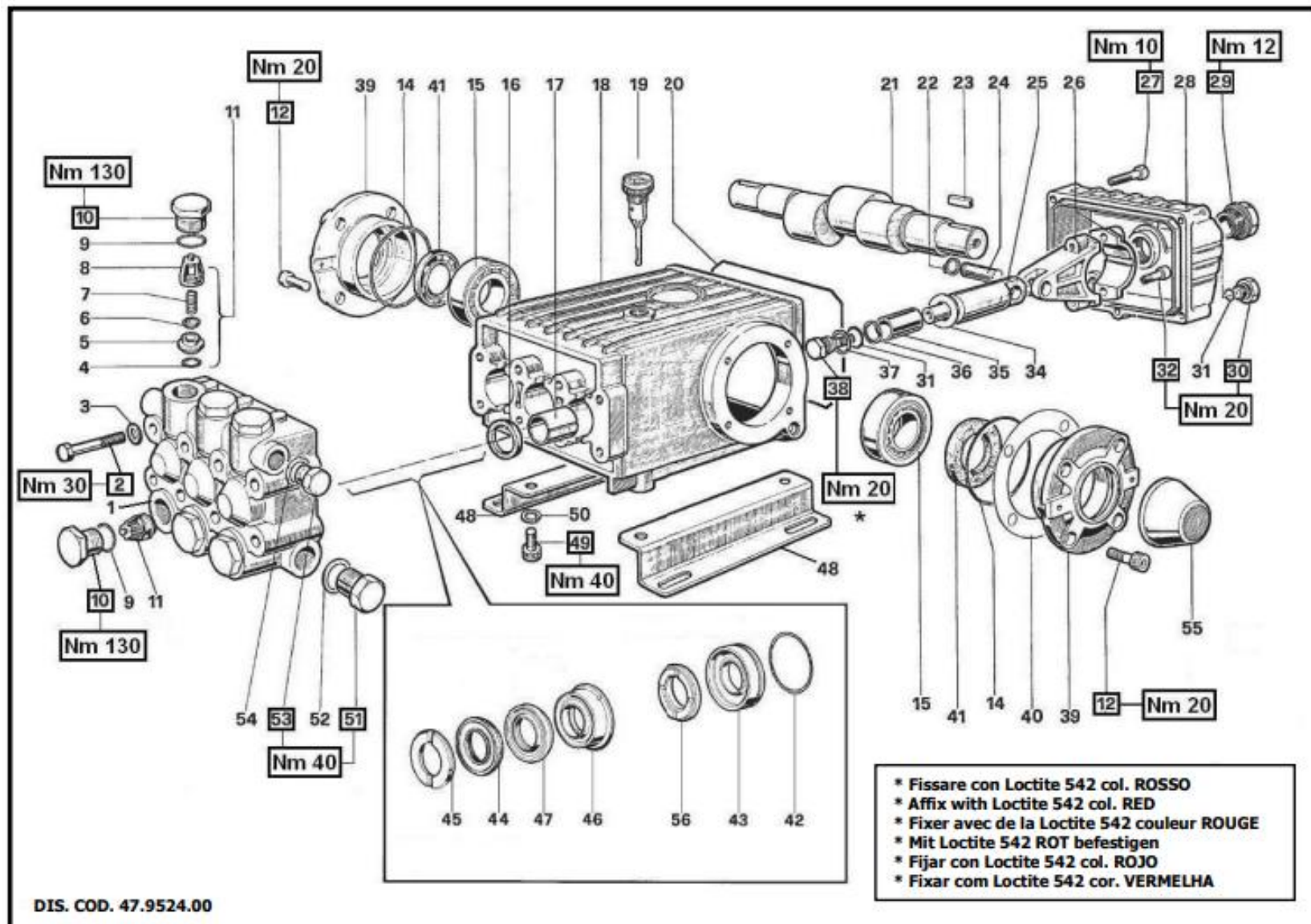
Questo manuale deve essere letto e compreso in accordo al libretto generico "Istruzioni d'uso e manutenzione".
 This manual must be read and followed in accordance with the generic "Instructions for Use and Maintenance" booklet.
 Ce manuel doit être lu et compris en accord avec la notice générale "Mode d'emploi et d'entretien".
 Dieses Handbuch ist in Verbindung mit dem allgemeinen Handbuch "Gebrauchs- und Wartungsanleitung" zu lesen und zu verstehen.
 Este manual debe leerse y comprenderse de acuerdo con el manual general "Instrucciones de uso y mantenimiento".
 Este manual deve ser lido e interpretado de acordo com o livro genérico "Instruções de uso e manutenção".

47

S
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E
S

Modello Model Modèle Modell Modelo	Portata Flow rate Débit Förderstrom Caudal Fluxo		Pressione Pressure Pression Druck Presión Pressão			g/m rpm t/m upm r/m r/m	Potenza Power Puissance Leistung Potencia Poder		Peso Weight Poids Gewicht Peso Peso		
	L/min	gpm	bar	MPa	psi		Hp	kW	Kg	Ibs	Lt.
W101	15	3.96	100	10	1450	1000	4.0	2.94	14.0	30.8	1.0
W131	15	3.96	130	13	1885	1000	5.5	4.04	14.5	31.9	1.1
W151	15	3.96	150	15	2175	1000	5.5	4.04	14.5	31.9	1.1
W201	15	3.96	200	20	2900	1000	7.5	5.51	14.5	31.9	1.1
W92	18	4.75	90	9	1300	1000	4.0	2.94	14.0	30.8	1.0
W132	18	4.75	130	13	1885	1000	5.5	4.04	14.5	31.9	1.1
W162	18	4.75	160	16	2320	1000	7.5	5.51	14.5	31.9	1.1
WS133	13	3.43	120	12	1750	1450	4.0	2.94	14.0	30.8	1.0
WS171	13	3.43	170	17	2465	1450	5.5	4.04	14.5	31.9	1.1
WS101	15	3.96	100	10	1450	1450	4.0	2.94	14.0	30.8	1.0
WS131	15	3.96	130	13	1885	1450	5.5	4.04	14.5	31.9	1.1
WS151	15	3.96	150	15	2175	1450	5.5	4.04	14.5	31.9	1.1
WS201	15	3.96	200	20	2900	1450	7.5	5.51	14.5	31.9	1.1
WS92	18	4.75	90	9	1300	1450	4.0	2.94	14.0	30.8	1.0
WS162	18	4.75	160	16	2320	1450	7.5	5.51	14.5	31.9	1.1
WS132	18.7	4.94	120	12	1750	1450	5.5	4.04	14.5	31.9	1.1
WS82	21	5.55	80	8	1160	1450	4.0	2.94	14.0	30.8	1.0
WS102	21	5.55	100	10	1450	1450	5.5	4.04	14.5	31.9	1.1
WS152	21	5.55	150	15	2175	1450	7.5	5.51	14.5	31.9	1.1
WS202	21	5.55	200	20	2900	1450	10.0	7.35	14.5	31.9	1.1
W913	15	3.96	130	13	1885	1750	5.0	3.67	14.0	30.8	1.0
W921	15	3.96	200	20	2900	1750	7.5	5.51	14.5	31.9	1.1
W928 T9281	15	3.96	275	27.5	4000	1750	11.0	8.08	14.5	31.9	1.1
W912	18	4.75	100	10	1450	1750	5.0	3.67	14.0	30.8	1.0
W916	18	4.75	160	16	2320	1750	7.5	5.51	14.5	31.9	1.1
W914	21	5.55	100	10	1450	1750	5.5	4.04	14.5	31.9	1.1
W922	21	5.55	200	20	2900	1750	10.0	7.35	14.5	31.9	1.1






**WS82 - WS101 - WS133
W912 - W913 - WS102
WS131 - WS151
WS171 - WS201 - W916
WS152 - WS202 - W921
W914 - W922**

	PISTONE - PISTON Ø20
OTTONE BRASS	WS82 - WS101 - WS133 W912 - W913 - WS102 WS131 - WS151 - WS171 W914
NICKEL	WS201 - W916 - WS152 WS202 - W921 - W922

KIT RICAMBI - SPARE KITS

KIT Nr.	KIT 1	KIT 2	KIT 3	KIT 6	OTTONE BRASS	NICKEL	PISTONE- PISTON Ø20				
Posizioni includere Positions included	4-5 6-7 8 (11)	16	41	31-34 36-37 38	9-10	9-10	45	42-43	42-43 44-45 46-47 56	44-47 56	46-47
Nr. Pcs.	6	3	2	3	6	6	6	3	1	3	3

DISTINTA - SPARE PARTS

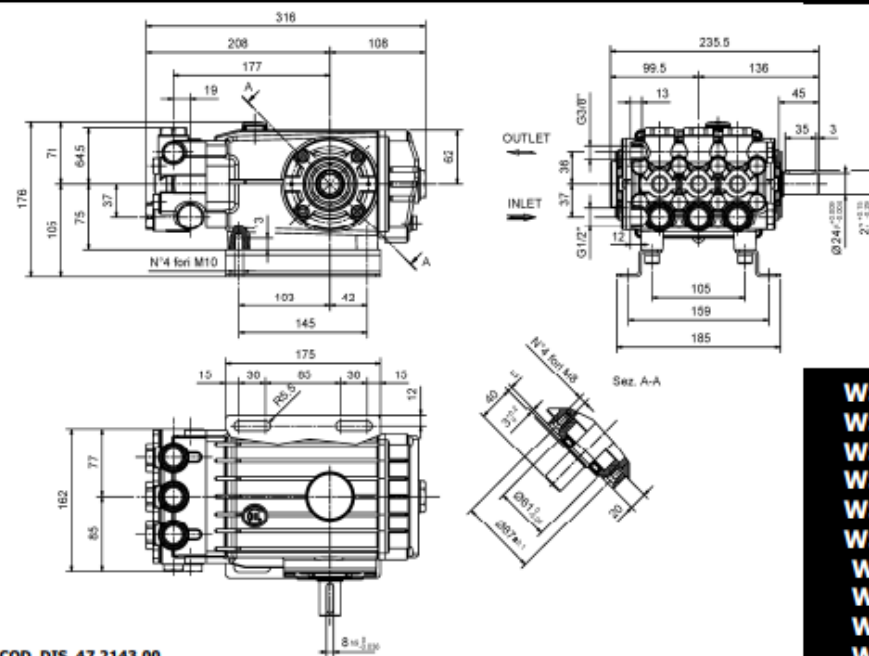
POS	COD.	DESCRIZIONE - DESCRIPTION - KIT	NR
1	47.1201.41 47.1202.41	Testata Ø 20 Testata Ø 20 - NICKEL	1 1
2	99.3206.00	Vite M8x70 UNI 5737	8
3	96.7020.00	Rosetta Ø 8 UNI 1736	8
4	90.3841.00	OR Ø 17.13x2.62 (3068)	1 6
5	36.2003.66	Sede valvola	1 6
6	36.2001.76	Valvola	1 6
7	94.7376.00	Molla Ø 9.4x14.8	1 6
8	36.2002.51	Guida valvola	1 6
9	90.3847.00	OR Ø 20.24x2.62 (3081)	4-5 6
10	98.2220.00 98.2222.00	Tappo M24x2x16.5 Tappo M24x2x16.5 - NICKEL	4 6 5 6
11	36.7032.01	Gruppo valvola	1 6
12	99.3039.00	Vite M8x16 UNI 5931	8
13	47.1511.22	Coperchio cuscinetto	1
14	90.3913.00	OR Ø 67.95x2.62 (3325)	2
15	91.8375.00 91.8377.00	Cuscinetto 32206 Cuscinetto 32206 - WS152-WS202-W921	2 2
16	90.1625.00	Anello rad. Ø 22x32x2.5	2 3
17	90.9126.00	Boccola Ø 22x25x30	3
18	47.0100.22 47.0102.22	Carter Carter - WS152-WS202-W921	1 1

POS	COD.	DESCRIZIONE - DESCRIPTION - KIT	NR
19	98.2106.00	Tappo carico olio G 3/8"	1
20	90.3922.00	OR Ø 133.02x2.62 (3525)	1
21	47.0204.35 47.0206.35 47.0210.35 47.0215.35 47.0217.35 47.0218.35 47.0219.35 47.0230.35	Albero - WS102 Albero - WS151-WS201-W916-W914-W922 Albero - WS131 Albero - WS171 Albero - WS82-WS152-WS202 Albero - WS101-W912 Albero - WS133-W913-W921 Albero - W914-W922	1 1 1 1 1 1 1 1
22	90.0557.00	Anello di fermo Ø 12	6
23	91.4890.00	Linguetta 8x7x35 UNI 6604	1
24	97.7380.00	Spinotto Ø 13x35	3
25	47.0503.56 47.0504.54 47.0505.54	Guida pistone - WS201-W916-WS152-W922 WS202-W921 Guida pistone - WS82-WS101-WS133-W912 W913 Guida pistone - WS102-WS131-WS151 WS171-W914	3 3 3
26	47.0300.01	Biella completa	3
27	99.1837.00 99.1912.00	Vite M6x14 UNI 5931 - WS82-WS101 WS133-W912-W913 Vite M6x30 UNI 5931 - WS102-WS131 WS151-WS171-WS201-W916-WS152-WS202 W921-W914-W922	5 5
28	47.1600.22 47.1601.22	Coperchio carter - WS82-WS101-WS133 W912-W913 Coperchio carter - WS102-WS131-WS151 WS171-WS201-W916-WS152-WS202-W921 W914-W922	1 1
29	97.5968.00	Spia livello olio G 3/4"	1
30	98.2041.00	Tappo G 1/4"x9	1
31	90.3585.00	OR Ø 10.82x1.78 (2043)	6 4
32	99.3099.00	Vite M8x35 UNI 5931	6

POS	COD.	DESCRIZIONE - DESCRIPTION - KIT	NR
34	96.7286.00	Rosetta Ø 14x28x0.5	3
35	47.0404.09	Pistone Ø 20	3
36	90.5067.00	Anello antiest. Ø 11x14x1.5	6 3
37	96.7280.00	Rosetta Ø 14x18.5x0.5	6 3
38	47.2195.66	Vite fissaggio pistone	6 3
39	47.1510.22	Coperchio cuscinetto	1
40	97.5678.00	Spessore	2
41	90.1648.00	Anello rad. Ø 30x55x7	3 1
42	90.3616.00	OR Ø 34.65x1.78 (2137)	10-28 3
43	47.0805.70	Anello di fondo Ø 20	10-28 3
44	90.2705.00	Anello tenuta Ø 20 H.P.	28-69 3
45	47.1000.51	Anello di testa Ø 20	7-28 3
46	47.2169.70	Anello intermedio Ø 20	28-71 3
47	90.2704.00	Anello RESTOP Ø 20	28-69-71 3
48	47.2000.74	Piedino	2
49	99.3644.00	Vite M10x18 UNI 5931	4
50	96.7106.00	Rosetta Ø 10 DIN 7980	4
51	98.2176.00	Tappo G 1/2"x10	1
52	96.7514.00	Rosetta Ø 21.5x27x1.5	1
53	98.2100.00	Tappo G 3/8"x13	1
54	96.7380.00	Rosetta Ø 17.5x23x1.5	1
56	90.2710.00	Anello tenuta Ø 20 L.P.	28-69 3

[illegible]

WS102
WS152
WS202



COD. DIS. 47.2143.00

WS131
WS132
WS151
WS162
WS171
WS201
W916
W921
W914
W922

MOTOR BREAKDOWN – CONTINUES ONTO NEXT PAGE



Nicolini & C. S.r.l.

Via Bezzecchi, 1

42012 Campagnola E. R.E. - ITALY

Cap soc. € 70.000 int. vers.

Cod.Fisc./Part.IVA IT 00162380356

<http://www.nicolinimotori.it>
e-mail: info@nicolinimotori.it

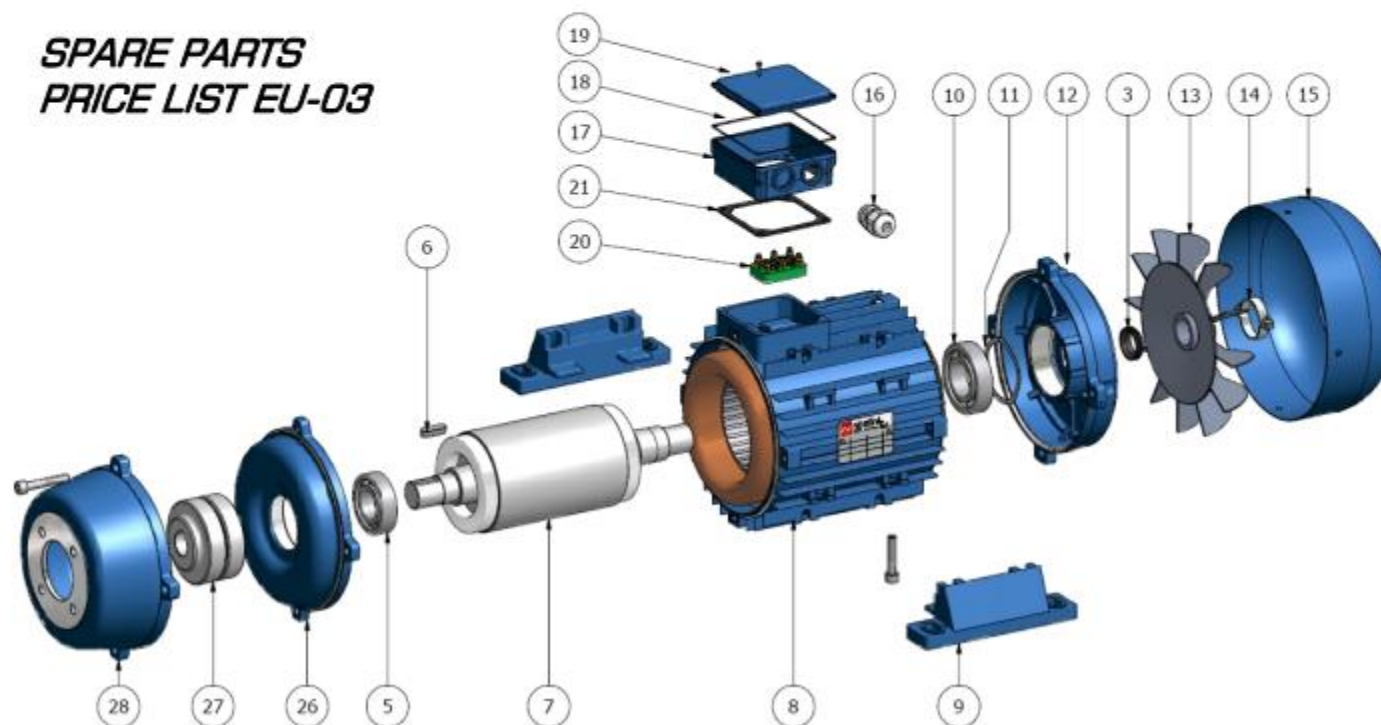
Tel. +39 0522 652820

Fax +39 0522 652816

MOTOR DOUBLE FLANGE

LISTINO RICAMBI EU-03

**SPARE PARTS
PRICE LIST EU-03**



nr.	Descrizione - Description	112	132	160
03	Anello tenuta - Rubber seal ring	€ 1,45	€ 3,51	€ 3,99
06	Chiavetta - Key	€ 0,53	€ 0,72	€ 1,32
07	Albero rotore - Rotor shaft	= =	= =	= =
08	Carcassa+Avvolgimento - Casing+Coil	= =	= =	= =
09	Piedi assemblati - Separate feet	€ 7,20	€ 9,00	€ 12,00
11	Anello a molla - Split ring	€ 0,66	€ 0,66	€ 1,33
12	Scudo posteriore - Rear shield	€ 15,18	€ 26,93	€ 40,00
13	Ventola - Fan	€ 2,42	€ 3,32	€ 5,32
14	Anello ventola - Fan fixing ring	€ 0,48	€ 0,54	€ 0,66
15	Copriventola - Fan cover	€ 5,81	€ 7,26	€ 11,35
16	Passacavo - Core hitch	€ 0,97	€ 2,11	€ 2,11
17	Base copribaset. - Terminal box	€ 2,75	€ 5,50	€ 11,00
18	Guarnizione OR - OR seal	€ 0,22	€ 0,44	€ 0,77
19	Copribasetta - Cover box	€ 1,10	€ 2,75	€ 3,30
20	Morsettiera - Terminal strip	€ 2,11	€ 2,42	€ 4,96
21	Guarnizione - Seal for cover	€ 0,30	€ 0,42	€ 0,66
26	Flangia Interna	€ 23,50	€ 31,10	€ 65,20
27	Giunto Elastico	€ 9,50	€ 32,50	€ 45,00
28	Flangia Esterna	€ 17,80	€ 30,00	€ 76,80
		6207 ZZ	6308 ZZ	6309 ZZ
05-10	Cuscinetti - Bearings	€ 8,36	€ 16,2	€ 19,3

UNICREDIT cod. IBAN: IT 84L0322666360000500011235 + CREDEM cod. IBAN: IT 69 Y 0303266210010000000994

CONDIZIONI GENERALI DI VENDITA: La merce viaggia a rischio e pericolo del committente anche se venduta franco destino. Trascorsi 8 gg. dal ricevimento della merce non si accettano reclami. In caso di ritardato pagamento vi saranno addebitati gli interessi di mora pari al tasso bancario in vigore al momento. Per ogni controversia sarà competente il Foro di Reggio Emilia.

STATIONARY WIRING DIAGRAM

