



PEDROTTI
JUNIOR - SUPER GRAIN DRYERS
SPARE PARTS PRICE LIST 2022



SINCE 1958

FRATELLI PEDROTTI S.R.L.
MACCHINE PER L'AGRICOLTURA

SINCE 1958

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YEAR

2022

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	QUICK CHECK MOST COMMON SPARE	JUNIOR-SUPER	TAB.00
	SUPER-JUNIOR	Sheet 1 of 3	2022

POS.	DESCRIPTION	UM	Euro €
	-CENTRE AUGERS-		
A	SPIRAL Ø 280x280x70	m	98,45
B	SPIRAL Ø 330x350x90	m	143,39
	A - BOTTOM AUGER TAV. - 4A Pos.15 (1)		
1	JUNIOR 60-90-100-120 Length 3230	N	1.383,47
2	SUPER 60-90-100-120 Length 3240	N	1.749,38
2A	SUPER 60-90-100-120 Tutto rip. Length 3240	N	2.390,57
2B	SUPER 60-90-100-120 Creusabro Length. 3240	N	4.465,80
3	SUPER 120 H PLENUM Length. 3890	N	1.870,28
4	SUPER 145 Length 3690	N	1.833,09
5	SUPER 150 Length 3500	N	1.789,14
5A	NEX (bottom and top auger)	N	1.635,27
	B - TOP AUGER STAND. DESIGN TAV.4A Pos.24 (1)		
6	JUNIOR 60 Length 2110	N	1.061,81
7	JUNIOR 90 Length. 2110	N	1.061,81
8	JUNIOR 100 Length. 2510	N	1.117,23
9	JUNIOR 120 Length. 3010	N	1.235,74
10	SUPER 60 Length. 2110	N	1.295,48
11	SUPER 90 Length. 2110	N	1.295,48
12	SUPER 100 Length. 2510	N	1.455,90
13	SUPER 120 Length. 3010	N	1.477,19
14	SUPER 120 H PLENUM Length. 2510	N	1.455,90
15	SUPER 145 Length. 3610	N	1.603,12
16	SUPER 150 Length. 2760		1.466,55
	C - TOP AUGER BUBBLE DESIGN (DUST-EXTRACTOR) TAB.4A Pos.34 (1)		
17	JUNIOR 60 Length 2450	N	1.232,29
18	JUNIOR 90 Length. 2450	N	1.232,29
19	JUNIOR 100 Length. 2450	N	1.232,29
20	JUNIOR 120 Length. 2950	N	1.252,34
21	SUPER 60 Length. 2450	N	1.486,81
22	SUPER 90 Length. 2450	N	1.486,81
23	SUPER 100 Length. 2450	N	1.486,81
24	SUPER 120 Length. 2950	N	1.543,95
24A	SUPER 120 Creusabro Length. 2950	N	4.604,73
25	SUPER 120 H PLENUM Length. 2450	N	1.486,81
26	SUPER 145 Length. 3550	N	1.655,54
27	SUPER 150 Length. 2700	N	1.497,46
(1)	Over price of augers modified for transport	N	438,41
	-TUBES FOR CENTRE AUGER-		
	A - BOTTOM TUBES TAV.5 Pos24. (2)		
28	JUNIOR 60-90-100-120 Length 2600 ZINC-PLATED	N	1.279,21
29	SUPER 60-90-100-120 Length. 2600 ZINC-PLATED	N	1.446,94
30	SUPER 120 H PLENUM Length. 3300 ZINC-PLATED	N	1.786,76
31	SUPER 145 Length. 3100 ZINC-PLATED	N	1.647,02
32	SUPER 150 Length. 2860 ZINC-PLATED	N	1.547,26
32A	NEX COMPLET (Bottom L=2350+Top L=900) ZINC-PLATED	N	1.147,13

	QUICK CHECK MOST COMMON SPARE	JUNIOR-SUPER	TAB.00
	SUPER - JUNIOR	Sheet 2 of 3	2022

POS	DESCRIPTION	UM	Euro €
	B - TOP TUBES STANDARD DESIGN (2)		
	TAV.13 Pos. 5B		
33	JUNIOR 60 - JUNIOR 90 Length 2000 paint	N	823,92
33A	JUNIOR 90 - JUNIOR 90 Length. 2000 ZINC-PLATED	N	1.023,64
34	JUNIOR 100 Length. 2400 paint	N	930,23
34A	JUNIOR 100 Length. 2400 ZINC-PLATED	N	1.164,77
35	JUNIOR 120 Length. 2900 paint	N	1.059,26
35A	JUNIOR 120 Length. 2900 ZINC-PLATED	N	1.340,08
36	SUPER 60 - SUPER 90 Length. 2000 paint	N	917,12
36A	SUPER 60 - SUPER 90 Length. 2000 ZINC-PLATED	N	1.149,25
37	SUPER 100 - S120 H PLENUM Length. 2400 paint	N	1.044,85
37A	SUPER 100 - S120 H PLENUM Length. 2400 ZINC-PLATED	N	1.315,51
38	SUPER 120 Length. 2900 paint	N	1.195,00
38A	SUPER 120 Length. 2900 ZINC-PLATED	N	1.520,02
39	SUPER 150 Length. 2650 paint	N	1.114,55
39A	SUPER 150 Length. 2650 ZINC-PLATED	N	1.417,77
40	SUPER 145 Length. 3500 paint	N	1.368,61
40A	SUPER 145 Length. 3500 ZINC-PLATED	N	1.767,20
	C - TOP TUBES BUBBLE DESIGN (DUST EXTRACTOR) (2)		
	C/W ROTATING UNLOADING CHUTE TAV.13 Pos.5A		
41	JUNIOR 60 - J90 - J100 Length 2400 paint	N	1.195,61
41A	JUNIOR 60 - J90 - J100 Length 2400 ZINC-PLATED	N	1.365,93
42	JUNIOR 120 Length 2900 paint	N	1.328,21
42A	JUNIOR 120 Length 2900 ZINC-PLATED	N	1.541,26
43	SUPER 60-S90-S100-S120 H.PL. Length 2400 paint	N	1.201,04
43A	SUPER 60-S90-S100-S120 H.PL. Length 2400 ZINC-PLATED	N	1.474,10
44	SUPER 120 Length 2900 paint	N	1.373,96
44A	SUPER 120 Length 2900 ZINC-PLATED	N	1.683,03
45	SUPER 150 Length 2650 paint	N	1.276,68
45A	SUPER 150 Length 2650 ZINC-PLATED	N	1.576,36
46	SUPER 145 Length 3500 paint	N	1.574,14
46A	SUPER 145 Length 3500 ZINC-PLATED	N	1.925,78
(2)	Over price of tubes modified for transport	N	174,17
	D - TOP TUBES BUBBLE DESIGN (DUST EXTRACTOR) (3)		
	C/W FIX UNLOADING CHUTE TAV.13 Pos. 5C		
55	TOP TUBE FIX CHUTE L=1200-1800 mm paint	N	918,72
56	TOP TUBE FIX CHUTE L=1800-2300 mm paint	N	1.052,16
57	TOP TUBE FIX CHUTE L=2300-2600 mm paint	N	1.155,73
58	TOP TUBE FIX CHUTE L=2600-2900 mm paint	N	1.231,37
59	TOP TUBE FIX CHUTE L=2900-3700 mm paint	N	1.453,18
60	TOP TUBE FIX CHUTE L=3700-4100 mm paint	N	1.556,76
(3)	Overprice of galvanized top tubes with fix unloading chute (price fo 1 mt.)	m	128,37



QUICK CHECK MOST COMMON SPARE

SUPER - JUNIOR

JUNIOR-SUPER

TAB.00

Sheet 3 of 3

2022

POS	DESCRIPTION		Euro €
	BASIC BEARINGS COMPLET AND ASSEMBLED		
	<i>A - BOTTOM BEARING TAV.4A Pos.8-9-10-11</i>		
61	BOTTOM BEARIGN FOR BASIC AND JUNIOR AUGER Ø320 SKF	N	869,52
62	BOTTOM BEARIGN FOR SUPER AUGER Ø350 SKF	N	888,39

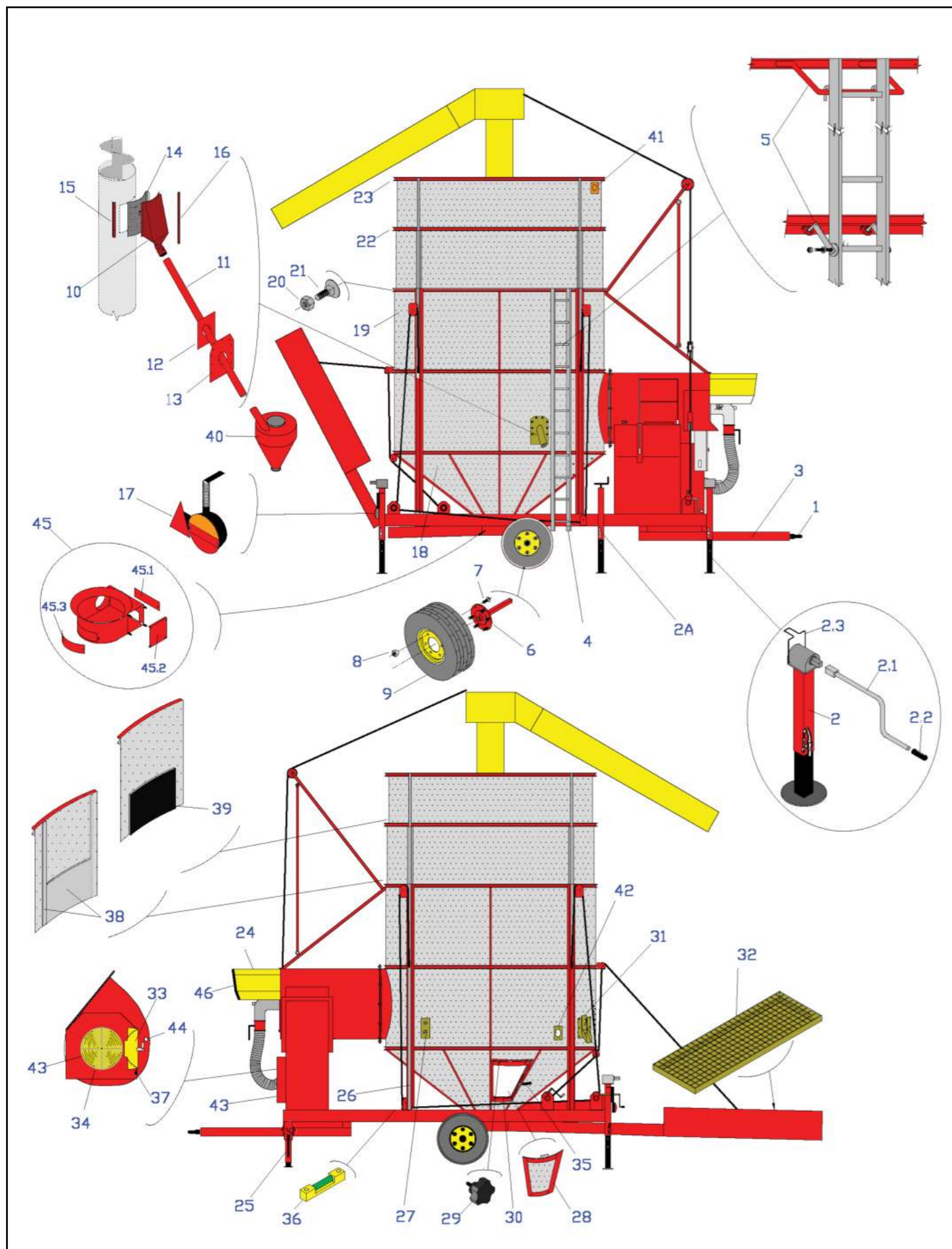
	<i>B - INTERMEDIATE CROSS BEARING TAV. 4A Pos.18-19-20-21-22</i>		
63	INTERMEDIATE BEARIGN FOR BASIC AND JUNIOR AUGER Ø320 SKF	N	273,54
64	INTERMEDIATE BEARIGN FOR SUPER AUGER Ø350 SKF	N	296,14
	<i>C - TOP BEARING STANDARD AUGER TAV.4A Pos.26-27-28-29</i>		
65	JUNIOR (Hold Type UCF 208 STND)	N	
65A	JUNIOR (Hold Type UCF 208 TOP QUALITY)	N	
66	JUNIOR - SUPER STND	N	
66A	JUNIOR - SUPER TOP QUALITY	N	
	<i>D - TOP BEARING FOR BUBBLE AUGERS (DUST EXTRACT)TAV.4A Pos.36-37-38-</i>		
67	TOP BEARIGN FOR BASIC AND JUNIOR AUGER Ø320 SKF	N	458,97
67	TOP BEARIGN FOR SUPER AUGER Ø350 SKF	N	468,00

~~SHAFTS~~

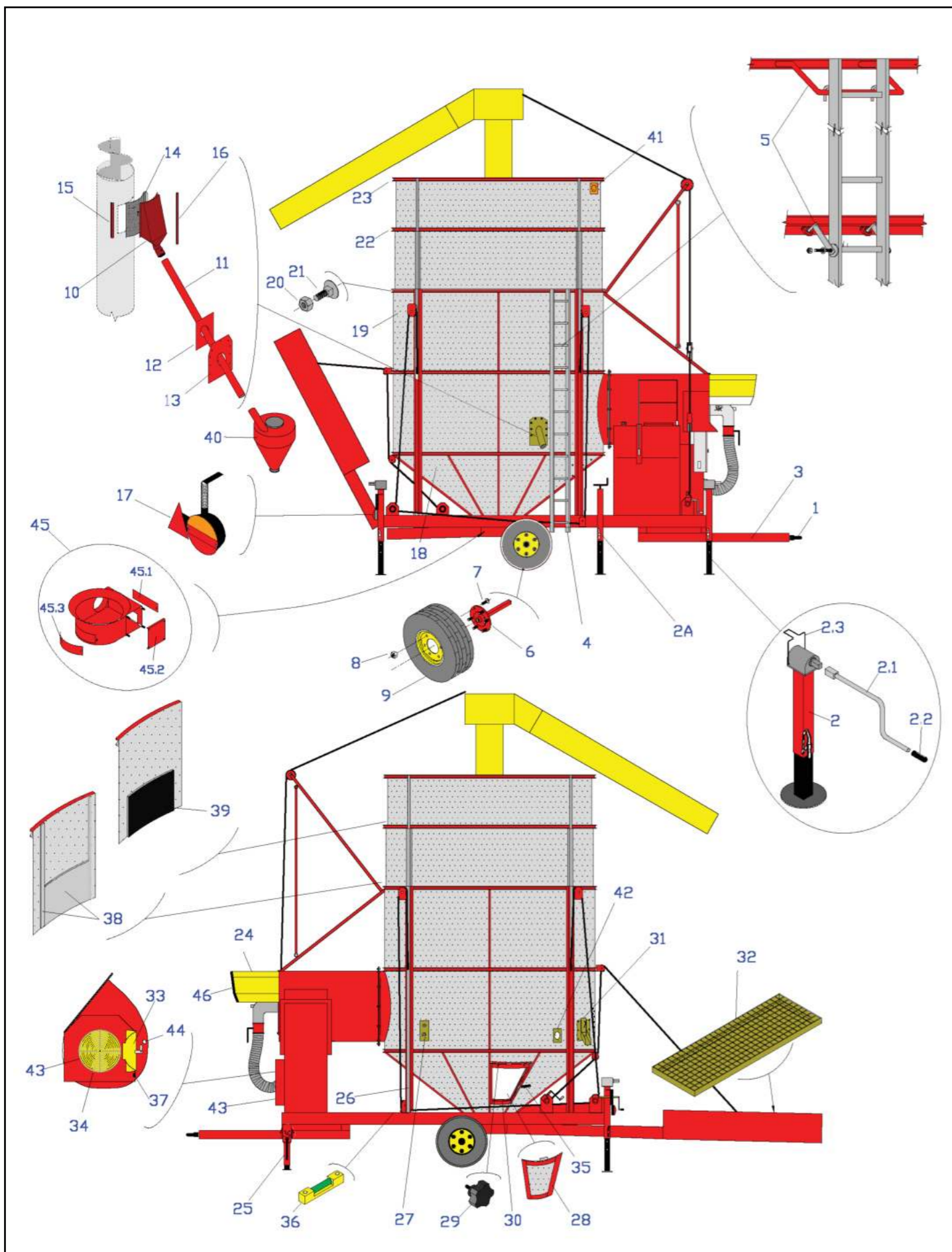
	<i>A - AGITATORS DRIVING SHAFT . 4B- (4C) Pos.4 -(5)</i>		
68	JUNIOR WITH CHAIN ø 30 Length 1110	N	147,15
69	JUNIOR WITH GEAR ø 30 Length 1230	N	150,36
70	SUPER WITH CHAIN ø 30 Length 1125	N	147,15
71	SUPER WITH GEAR ø 30 Length 1250	N	150,36
71	SUPER 150 WITH CHAIN ø 30 Length 1220	N	162,83
73	SUPER 150 WITH SMALL GEAR ø 30 Length 1320	N	150,36
74	SUPER 150 WITH BIG GEAR (1998) ø 35 Length 1250	N	176,60
	<i>B - FAN SHAFT TAB. 2 POS. 43</i>		
75	JUNIOR	N	559,57
76	SUPER	N	559,57
77	SUPER 150	N	559,57

~~PAINTS~~

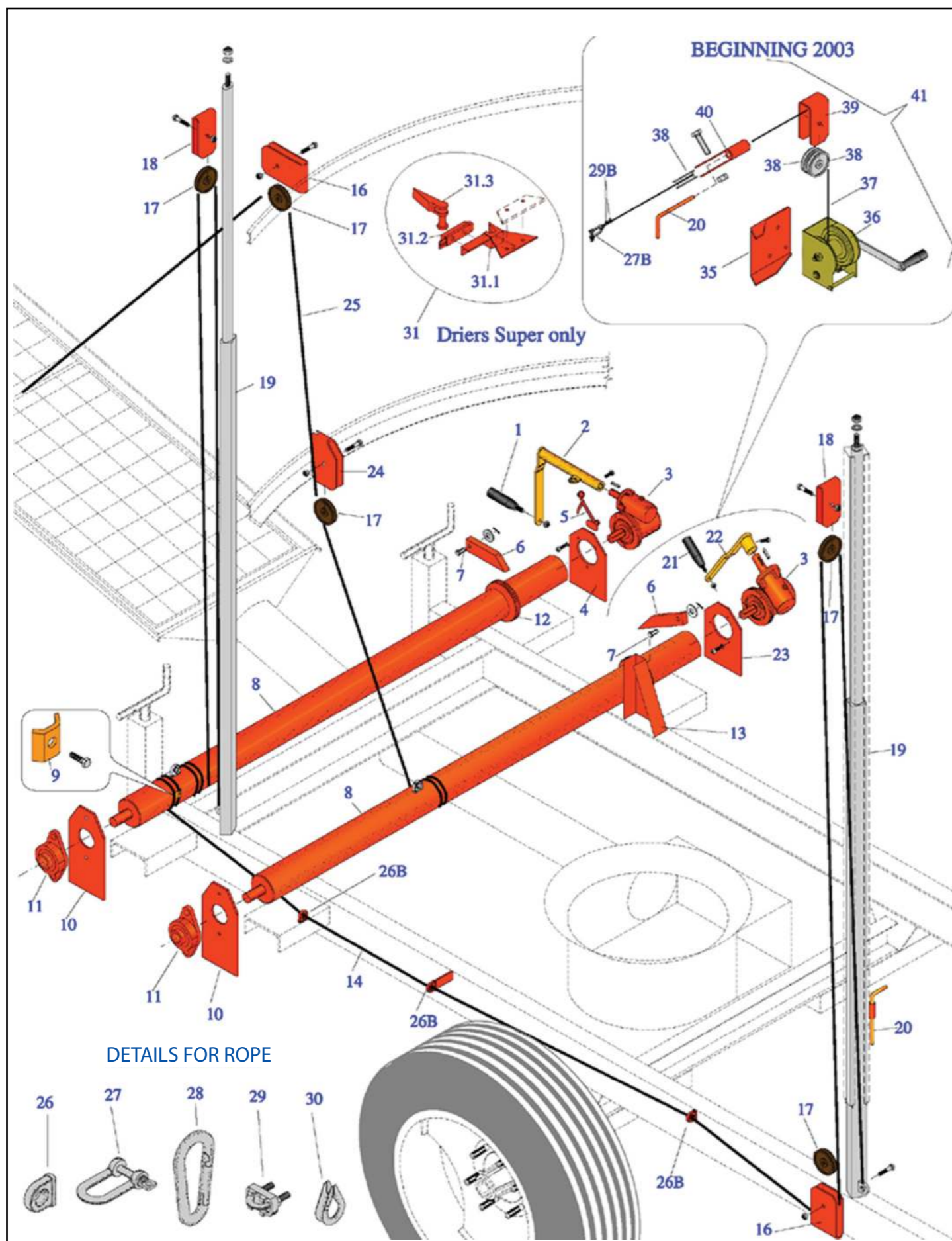
80	RED PAINT "Pedrotti"	Kg	35,10
81	YELLOW PAINT "Pedrotti"	Kg	25,62
82	CATALYZER	Kg	58,44
83	ANTI-RUST PAINT	Kg	21,32



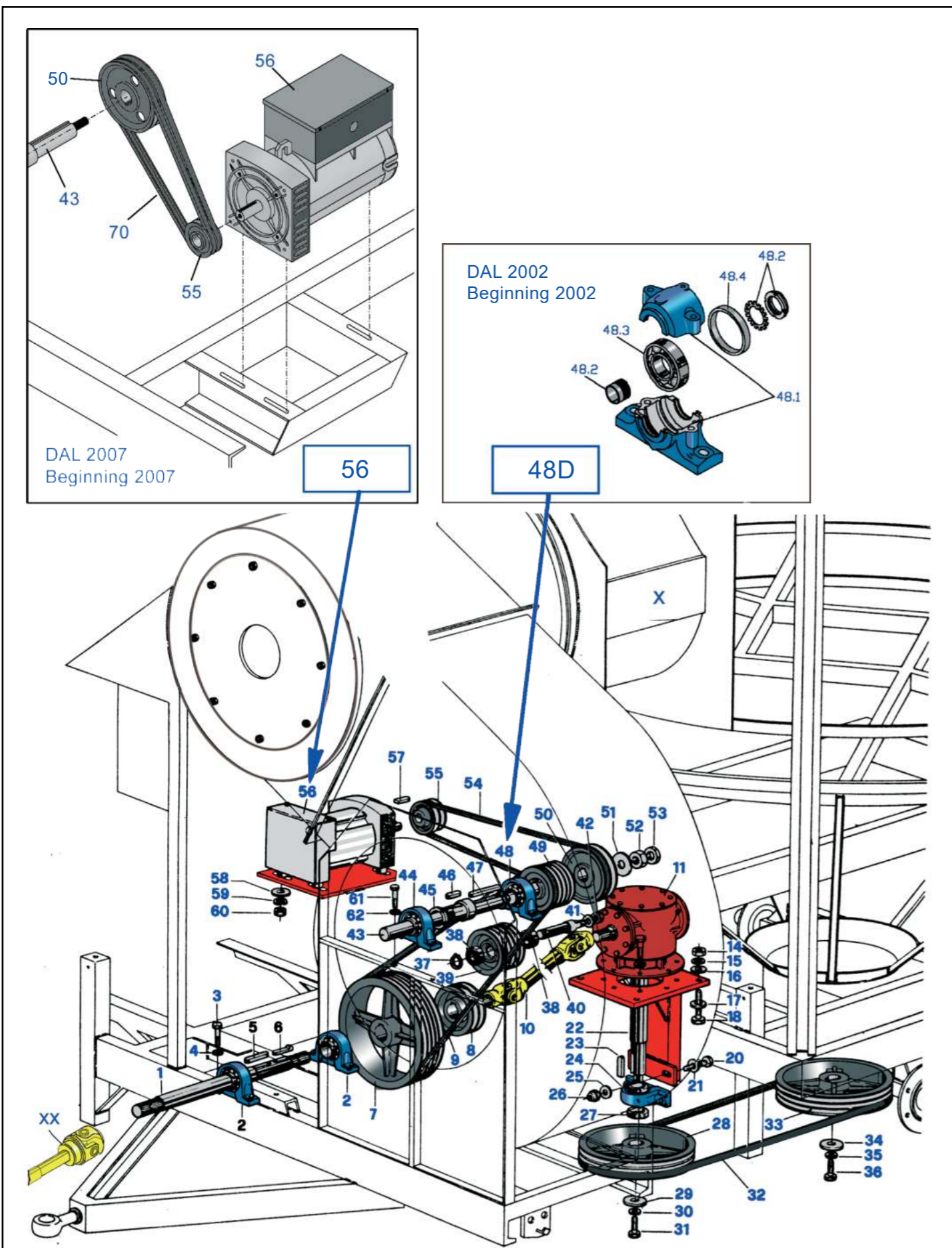
FRAME PARTS		JUNIOR-SUPER	TAB.1
		Sheet 1 of 2	2022
POS	DESCRIPTION	UM	Euro €
1	DRAWBAR EYE	N	87,49
2	STANDING ADJUSTABLE JACK FRONT LEVER	N	345,84
2.1	LEVER	N	32,32
2.2	PLASTIC HANDLE	N	8,61
2.3	SAFETY CLIP	N	16,52
2A	STANDING ADJUSTABLE JACK	N	222,57
3	DRAWBAR	N	733,00
4	ALLUMINIUM LADDER	N	286,78
5	ITEM FIXING OF ALLUMINIUM LADDER	N	104,76
6	SEMI AXLE	N	180,20
7	THREADED SCREW M 18X1.5	N	4,62
8	WHEEL NUT M 18X1.5	N	1,63
9	WHEEL	N	492,22
10	TOP BOX FOR GRAVITY CLEANER	N	247,92
11	GRAVITY CLEANER PIPE	N	52,91
12	INNER FIXING PLATE	N	15,19
13	OUTER FIXING PLATE	N	24,53
14A	BLIND SCREEN FOR CLEANER	N	41,25
14B	SCREEN FOR CLEANER HOLE Ø 3	N	46,25
14C	SCREEN FOR CLEANER HOLE Ø 4	N	46,09
14D	SCREEN FOR CLEANER HOLE Ø 5	N	45,59
15	BRACKET	N	35,48
16	BRACKET	N	43,15
17	BACK ROAD LIGHTS KIT	N	216,79
18A	BLIND BOTTOM SECTION	N	58,19
18B	TRIANGULAR BOTTOM SCREEN ø 1,5 mm	N	91,72
18C	TRIANGULAR BOTTOM SCREEN ø 2,5 mm	N	80,89
19A	PERFORATED SCREEN INOX AISI 430 Ø 1,5	m ²	77,60
19B	PERFORATED SCREEN INOX AISI 430 Ø 2,5	m ²	68,05
20	INOX STEEL NUT M8	N	0,31
21	INOX STEEL SCREW M8X20 FOR SCREEN FIXING	N	0,55
22	RING "U" SHAPE FOR 1ST RETRACTABLE SCREEN	N	302,42
23	RING "U" SHAPE FOR 2ND RETRACTABLE SCREEN	N	293,82
24	BURNER COVER	N	216,41
25	FRONT TILTING SUPPORTING JACK	N	309,47
26	CHANNEL "C" SHAPE FOR SLIDING RODS	N	127,68
27	FIXING BRACKET FOR PROBES GAUGES	N	106,96
28A	COMPLET INSPECTION DOOR SOLID SCREEN	N	205,92
28B	COMPLET INSPECTION DOOR SCREEN ø 1,5 mm	N	235,57
28C	COMPLET INSPECTION DOOR SCREEN ø 2,5 mm	N	225,29
29	HANDLE M10	N	6,14
30	SAMPLE OUTLET	N	203,69
31	SAMPLE OUTLET	N	80,63
32	TOP PROTECTION SCREEN ON INTAKE HOPPER	N	270,77
33	FAN COVER BEGINING 1998	N	288,91
33A	FAN BLIND COVER UNTIL 1997	N	317,77
34	FAN PROTECTION GRID	N	209,42
35	DOOR SAFETY SWITCH	N	75,15
36	LEVEL BUBBLE	N	6,28
37	FAN COVER SAFETY SWITCH	N	48,94
38	SLIDING CLOSING ON 1.ST RETRACTABLE SCREEN	N	137,23



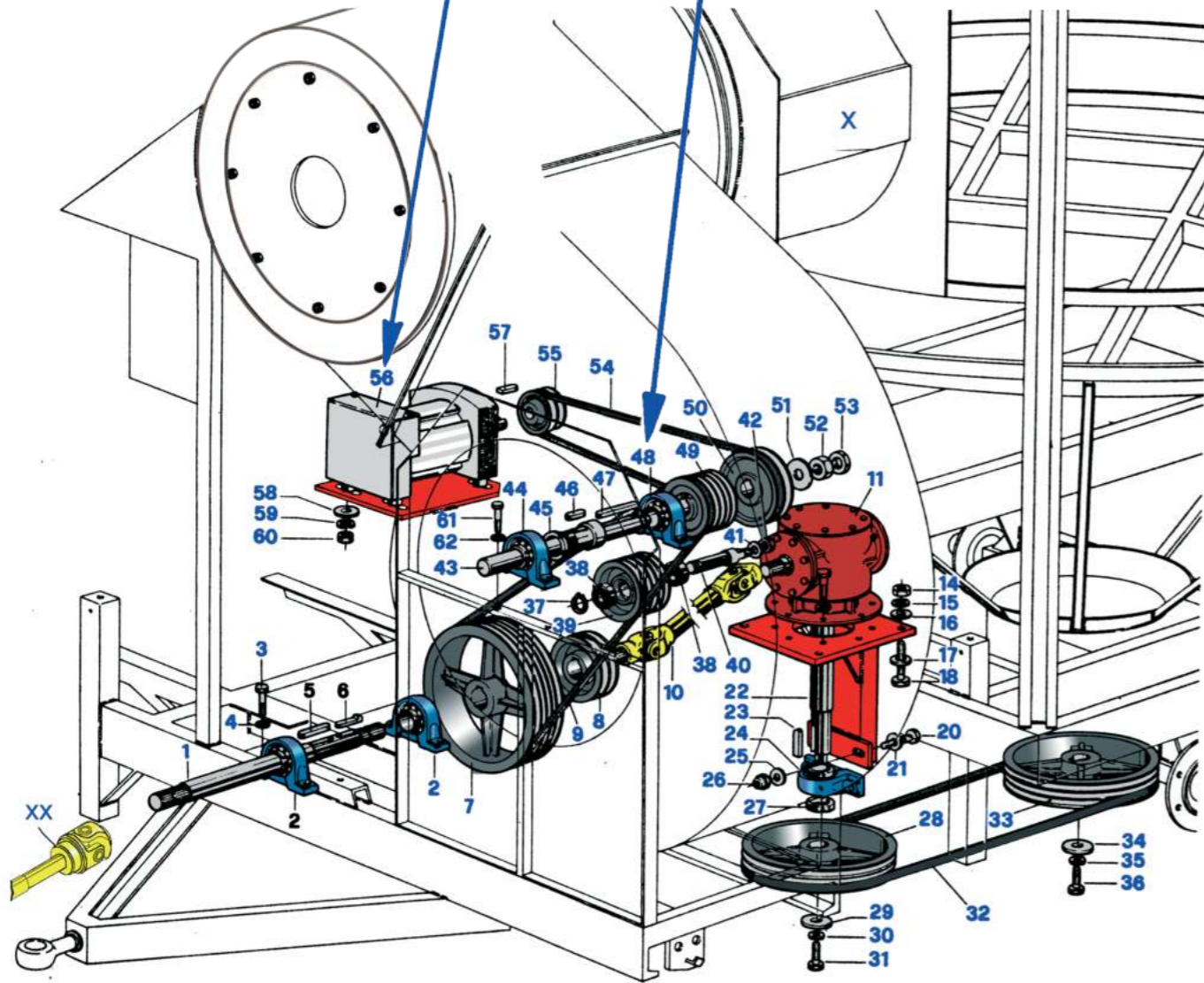
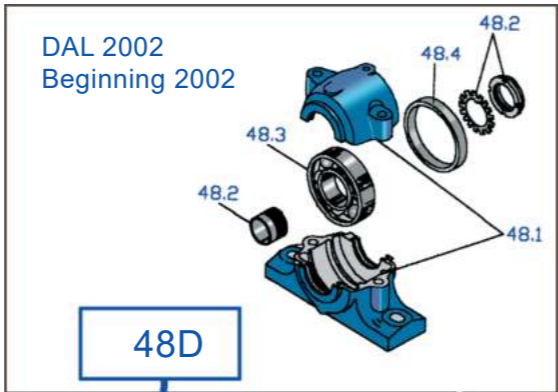
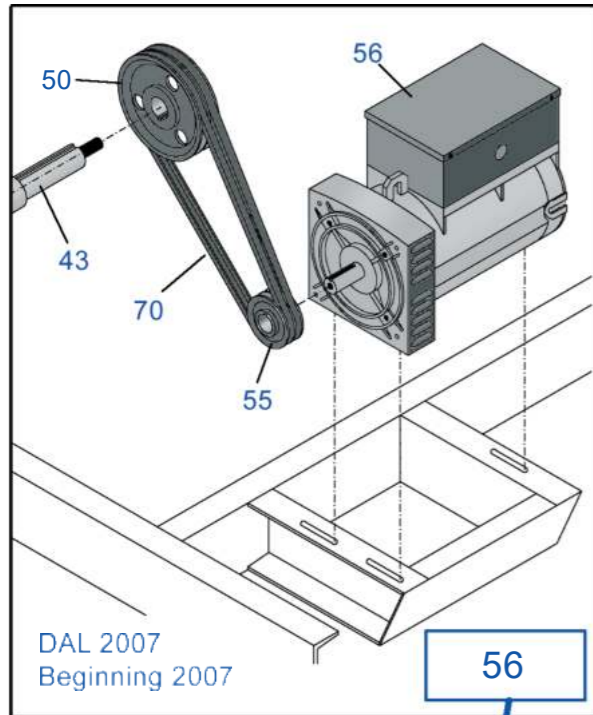
POS	DESCRIPTION	UM	Euro €
39	CLOSING RUBBER ON 2.ND RETRACTABLE SCREEN	N	80,25
40	DUST CYCLONE Ø 300	N	326,04
41A	PAD SWITCH (DIAPHRAM TYPE)	N	407,47
41A.1	DIAPHRAM FOR PAD SWITCH	N	102,93
41B	PAD SWITCH (PROPELLER TYPE)	N	588,54
42	CONVEYNG PIPE FOR GREASING	N	67,89
43	CALENDED RING ON AIR CONVEYOR	N	92,36
44	WHITE OR ORANGE REFLECTOR	N	8,17
44A	REVERSE LIGHT	N	48,10
45	INOX BOTTOM CASE	N	821,79
45.1	INOX COVER PLATE	N	45,88
45.2	INOX BEARING COVER	N	45,88
45.3	INOX CURVED COVER	N	45,88
46	PROTECTING SHEATH FOR BURNER COVER	m	11,34



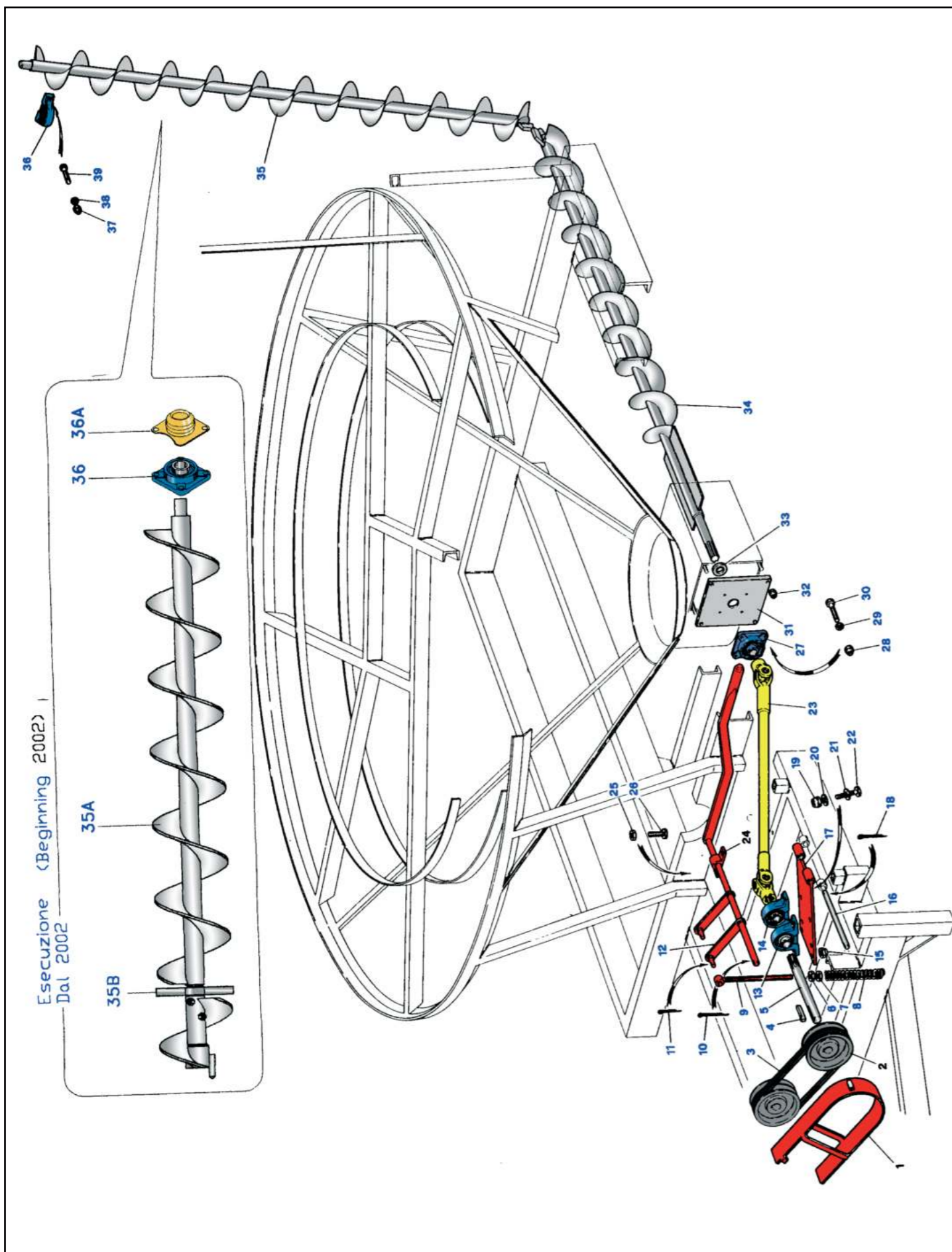
POS	DESCRIPTION	UM	Euro €
0	WIRE ROPE ø6	m	2,68
0	WIRE ROPE ø8	m	3,03
01	HANDLE M12	N	13,12
02	LEVER	N	89,06
03	GEAR WINCH R18	N	231,94
04	GEAR WINCH FIXING PLATE	N	48,73
05	SAFETY CLIP	N	7,59
06	SECURITY JACK ON WIRE-ROPE ROLLER	N	46,87
07	PIN	N	6,26
08	WIRE ROPE ROLLER	N	294,05
09	LOCKING BRACKET ON WIRW ROPE	N	4,49
10	BEARING SUPPORT	N	27,24
11	BEARING UCFL 206 Ø 30 STND	N	29,02
12	TOOTHED WHEEL	N	53,24
13	SUPPORT FOR SECURITY JACK	N	25,84
14	WIRE ROPE FOR RETRACTABLE SCREN	N	56,54
15		N	
16	PULLEY HOLDER SUPPORT	N	25,30
17	ROPE PULLEY Ø 80	N	16,41
18	TOP PULLEY HOLDER	N	29,24
19	SLIDING RODS FOR TOP SCREEN LIFTING	N	188,84
20	SAFETY PIN	N	12,02
21	HANDLE M10	N	9,11
22	LEVER	N	74,94
23	GEAR WINCH FIXING PLATE	N	48,73
24	PULLEY HOLDER	N	36,17
25	WIRE ROPE FOR INTAKE HOPPER	N	37,81
26A	LIGHT UNIT	N	2,31
26B	INTERMEDIATE UNIT	N	3,06
26C	HEAVY UNIT	N	3,83
27A	FIXING BRACKET GALVANIZED Ø 8	N	3,24
27B	FIXING BRACKET GALVANIZED Ø 10	N	4,28
27C	FIXING BRACKET GALVANIZED Ø 12	N	5,78
28A	GALVANIZED BRACKET Ø 8	N	3,97
28B	GALVANIZED BRACKET Ø 10	N	5,78
29A	CLIPS Ø 6	N	1,02
29B	CLIPS Ø 8	N	1,49
30A	REDANCE Ø 6	N	0,50
30B	REDANCE Ø 8	N	0,85
31	SAFETY LOCKING FOR INTAKE HOPPER	N	124,75
31.1	BOLT SUPPORT	N	71,90
31.2	BOLT	N	37,10
31.3	LOCKING PIN	N	8,78
35	GEAR WINCH FIXING PLATE	N	18,51
36	GEAR WINCH	N	179,81
37	WIRE ROPE ø6	N	62,59
38	ROPE PULLEY WITH BEARING	N	14,55
39	DUOBLE TOP PULLEY HOLDER	N	48,53
40	MOBILE TOP PULLEY HOLDER	N	56,56
41	INTAKE HOPPER WINCHES KIT	N	423,99



POS	DESCRIPTION	UM	Euro €
01	POWER TAKE OFF SHAFT	N	250,56
02A	STAND UCP 210 Ø 50 STND	N	54,15
02B	STAND UCP 210 Ø 50 TOP QUALITY	N	149,60
03	BOLT 14X100	N	1,53
04	WASHER Ø14	N	0,11
05	KEY 10X10X60	N	4,55
06	KEY 10X10X90	N	8,42
07	PULLEY 400 4B (*)	N	367,42
08	PULLEY 170 2C	N	151,52
09	BELTS B83 TOP QUALITY (*) (**)	N	41,57
10	INTERMEDIATE CARDAN SHAFT L=540 mm	N	188,84
11A	GEARBOX (SEE DEATAILS TAB. 8)	N	1.512,36
11B	GEARBOX SUPPORT PLATE	N	346,67
11C	TENSION ROD	N	38,94
23	KEY 10X10X50	N	3,94
24A	BEARING UCP 210 Ø 50 STND	N	54,15
24B	BEARING UCP 210 Ø 50 TOP QUALITY	N	149,60
28	PULLEY B 400 4 RACES (*)	N	367,42
32	BELTS B112 TOP QUALITY (**)	N	54,22
33	PULLEY B 400 4 RACES (*)	N	376,18
37	CIRCLIP Ø 30 E	N	0,43
38A	BEARING 30X62X16 6206 2RS STND	N	16,71
38B	BEARING 30X62X16 6206 2RS TOP QUALITY	N	22,91
39	PULLEY 140 4B (*)	N	174,45
40	TENSION PULLEY SHAFT Ø 30	N	73,23
42	SELF LOCKING NUT M20X1,5	N	1,20
43	FAN SHAFT (*)	N	559,57
44A	BEARING UCP 207 STND	N	34,64
44B	BEARING UCP 207 TOP QUALITY	N	98,23
45	LOCKING RING	N	28,80
46	KEY 12X8X80	N	3,97
47	KEY 10X10X50	N	3,94
48A	BEARING UCP 210 STND	N	54,15
48B	BEARING UCP 210 TOP QUALITY	N	149,60
48D	BEARING SN 511 COMPLETE TOP QUALITY	N	351,74
48 D.1	BEARING SN 511 BODY	N	87,96
48 D.2	BUSH H 311	N	23,76
48 D.3	BEARING 55x100x25 22211 SKF	N	201,38
48 D.4	SPACER	N	26,34
49	PULLEY B 140 4 RACES (*)	N	133,84
50	PULLEY B 200 1 RACE DRIVING GENERATOR	N	94,13
50A	PULLEY B 200 2 RACE DRIVING GENERATOR	N	113,51
52	HEXAGON NUT M20X1,5	N	1,18
53	HEXAGON NUT M20X1,5	N	1,02
54A	BELTS B80 TOP QUALITY (*) (Mod.Generator) (*)	N	41,57
54B	BELTS BX57 TOP QUALITY (*) (Mod.12V)(see TAB.10) (*)	N	62,61
55A	PULLEY 90 1B Ø 24 Ch 8 (Mod.Generator) (*)	N	129,94
55B	PULLEY 90 2B Ø 35 (Mod.12V)(See TAB.10)	N	105,62
56A	GENERATOR 6,5 KWA (Mod.Generator)(See TAB.12)	N	1.155,66
56B	GENERATOR 12 KWA (Mod.Generator)(See TAB.12)	N	1.635,03
70	BELTS BX 77 TOP QUALITY	N	76,44



POS	DESCRIPTION	UM	Euro €
OTHER ITEMS			
x	SIDE CONVEYOR C/E DEFLECTORS	N	118,29
xx	FRONT PTO CARDAN SHAFT (L=1300mm)	N	450,93
* (ITEM FOR MOD. "JUNIOR")			
7	PULLEY B 400 3 RACES	N	368,49
9	BELT B86 TOP QUALITY	N	45,49
28	PULLEY B 400 3 RACES	N	348,90
33	PULLEY B 400 3 RACES	N	368,49
39	PULLEY B 140 3 RACES	N	117,12
43	FAN SHAFT JUNIOR	N	559,57
49	PULLEY B 106 3 RACES	N	99,27
54A	BELT B69 TOP QUALITY (Mod.Generator)	N	36,71
54B	BELT BX51 TOP QUALITY (Mod.12V)	N	56,57
55A	PULLEY B 106 1 RACE (Mod.Generator)	N	56,64
** (ITEM FOR MOD. "SUPER 150")			
9	BELT B86 TOP QUALITY	N	45,49
32	BELT B124 TOP QUALITY	N	64,21



FILLING AUGER

JUNIOR-SUPER

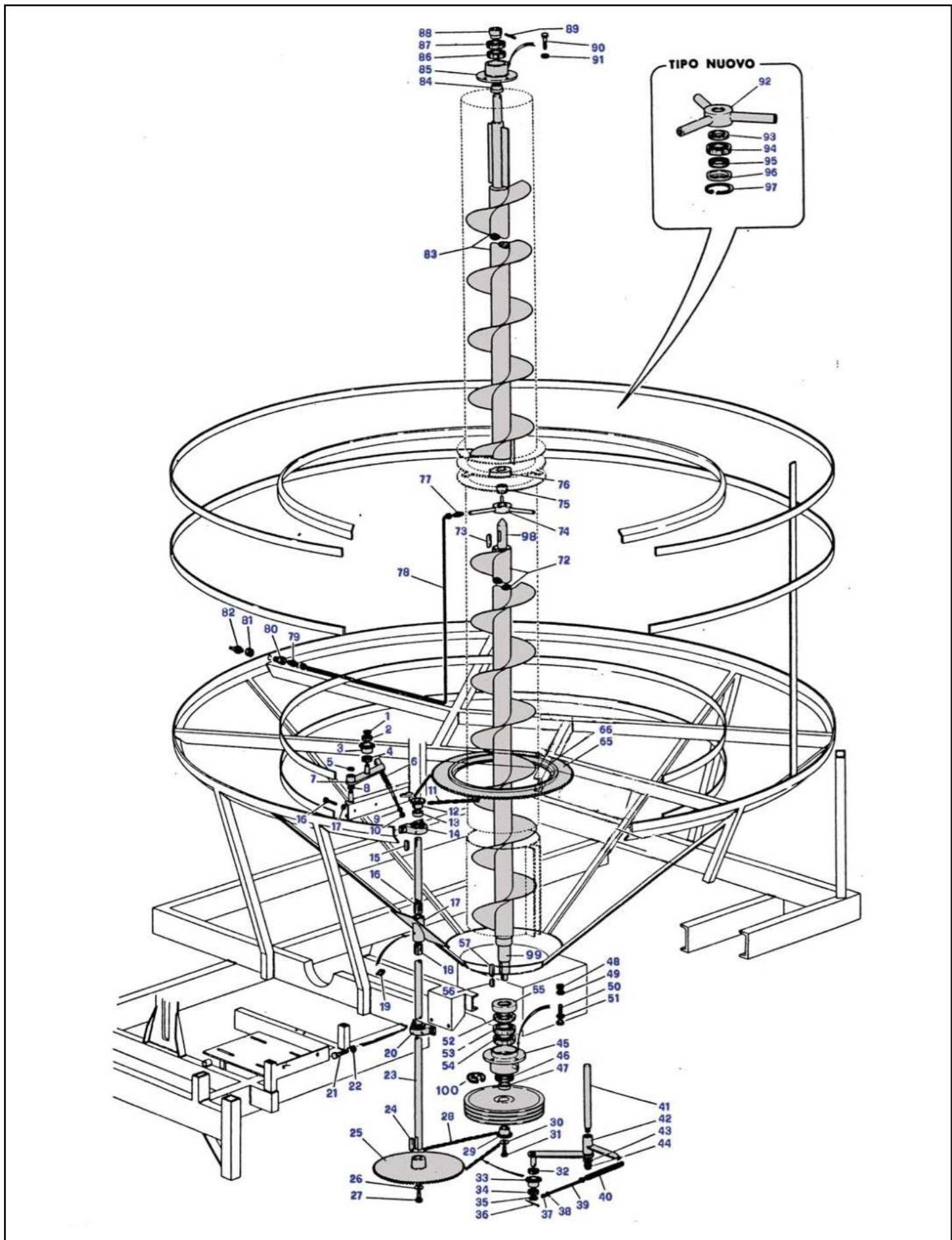
TAB.3

Sheet 1 of 1

2022

POS	DESCRIPTION	UM	Euro €
01	PROTECTION GUARD	N	88,75
02	PULLEY C 170 2 RACES (*)	N	151,52
03	BELT C 48 TOP QUALITY	N	34,52
04	KEY 10X10X50	N	3,94
05	SHAFT Ø 35 L=350	N	65,36
06	HEXAGON NUT M18	N	0,68
07	LOCK NUT M18	N	0,40
08	RETURN SPRING 19X180	N	6,59
09	TENSION ROD	N	31,87
10	SPLIT PIN Ø 4X30	N	0,43
11	SPLIT SPIN Ø 4X30	N	0,43
12	ENGAGING LEVER	N	129,88
13	BEARING UCP 207 Ø 35 STND	N	34,64
14	BEARING UCP 207 Ø 35 STND	N	34,64
15	SELF LOCKING NUT M18	N	0,68
16	FIXING PIN FOR MOVABLE PLATE	N	38,24
17	MOVABLE PLATE	N	139,96
18	FIXING PIN	N	0,43
19	SELF LOCKING NUT M12	N	0,32
22	BOLT 12X40 MA	N	0,57
23	CARDAN SHAFTL= 900 mm	N	161,14
24	IRON STAND	N	36,44
25	HEXAGON NUT M10	N	0,06
26	BOLT M8X30	N	0,18
27	BEARING UCF 207 Ø 35 STND	N	42,39
28	HEXAGON NUT M12	N	0,11
30	BOLT M12X35	N	0,57
31	INOX COVER	N	45,88
32	HEXAGON NUT 14 MA	N	0,11
33	SPACER Ø 35	N	7,28
34	FIX LOADING AUGER 48X170 (*)	N	243,75
35	TILTING LOADING AUGER 48X170 (*)	N	279,95
35A	TILTING LOADING AUGER Ø 200 WHITH CROSS BEARIN, COMPLETE (*)	N	554,40
35B	CROSS BEARING ON FILLING AUGER WHITH BEARING BRASS	N	89,85
35B.1	CROSS BEARING ON FILLING AUGER WHITH BEARING TOP QUALITY	N	149,22
36	BEARING UCF 206 Ø 30 STND (*)	N	30,63
36A	BEARING COVER	N	23,67
37	HEXAGON NUT M10	N	0,07
39	BOLT M10X18	N	0,28
* (ITEM FOR MOD. "JUNIOR")			
02	PULLEY 190 1C	N	210,93
34	FIX LOADING AUGER Ø 125	N	249,64
35	TILTING LOADING AUGER Ø 125	N	278,29
35A	TILTING LOADING AUGER Ø 125 WHITH CROSS BEARIN, COMPLETE	N	529,11
36	BEARING UCF 205 Ø 25 STND	N	24,50





**CENTRE AUGER - INTERNAL GEAR
TRANSMISSION BY CHAIN**

JUNIOR-SUPER
Sheet 1 of 2

TAB. 4
2022

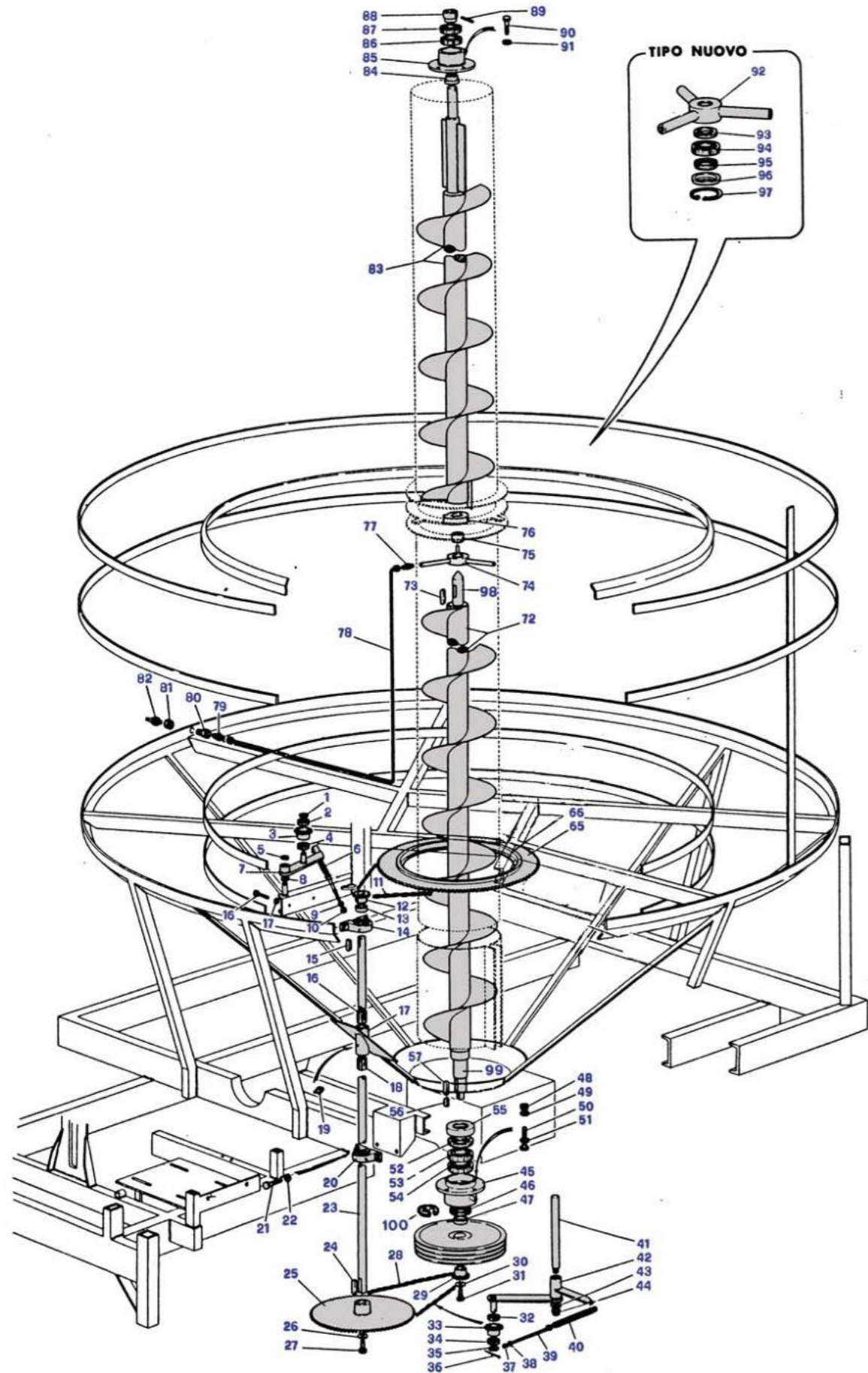
POS	DESCRIPTION	UM	Euro €
01	CIRCLIP Ø 20 E	N	0,27
02	BEARING 20X42X16 2RS - 63004 STND	N	34,54
03	PINION Z 11 ¾	N	78,75
05	CIRCLIP Ø 42 I	N	0,87
06	SPRING Ø 25 L. 250	N	25,33
07	IRON CHAINSTRETCHER ARM	N	106,80
08	CIRCLIP Ø 20 e	N	0,27
11	CHAIN ¾ ASA REINFORCED	N	137,99
12	CASEHARDENED PINION Z11 ¾	N	96,90
13	SPACER Ø 30	N	4,90
14	BEARING UCPX 206 Ø 30	N	205,66
15	KEY 8X7X35	N	2,04
17	IRON INTERMEDIATE STAND	N	53,73
19	GREASER C/W NIPPLE	N	1,09
20A	BEARING UCP 206 Ø 30 STND	N	29,60
20B	BEARING UCP 206 Ø 30 TOP QUALITY	N	83,68
21	BOLT 12X40	N	0,46
23	DRIVE SHAFT Ø 30 (*)	N	147,15
24	KEY 8X8X50	N	2,27
25	SPROCKET Z 75 ¾	N	373,92
27	BOLT M10X25	N	0,20
28	CHAIN ¾ ASA	N	83,74
29	CASEHARDENED PINION Z 11 ¾	N	96,90
31	BOLT M10X25 TE	N	0,20
32	BEARING 20X42X12 6004 2RS STND	N	4,93
33	PINION Z11 NEUTRAL	N	78,75
34	BEARING 20X42X12 6004 2RS STND	N	4,93
39	TENSION ROD	N	13,99
40	TENSIONING SPRING	N	4,36
42	TENSIONING LEVER	N	128,43
44	BOLT M16X25 TE	N	0,74
45	IRON BASE STAND (*) (assembled see TAB 00)	N	278,23
46	SEAL 70X100X12 (*)	N	7,26
47	SPACER 60x70 (*)	N	17,19
48	HEXAGON NUT M14	N	0,17
50	BOLT M14X45 TE	N	0,80
52	SEAL 75X110X12 (*)	N	8,96
53A-54A	BEARING 60X110X22 7212 B STND(*)	N	72,59
53B-54B	BEARING 60X110X22 7212 B SKF (*)	N	284,42
55	DUST COVER Ø 90 (*)	N	25,62
56	KEY 8X7X35	N	2,04
57	KEY 10X10X35	N	3,52
65	CROWN GEAR Z 115 ¾	N	454,12
66	THRUST BEARING	N	495,75
72	BOTTOM SPIRAL 330X330X90 (*) (see TAB 00)	N	1.749,38
73	KEY 10x10x25	N	3,42
74	BEARING HOUSING (*)	N	258,43
76	DRIVING JACK (*)	N	63,97
77	TWIN NIPPLE ¼	Kg	12,26
78	COPPER PIPE Ø 8	N	52,43
79	TWIN NIPPLE ¼	N	5,08



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**CENTRE AUGER - INTERNAL GEAR
TRANSMISSION BY CHAINS**

TAB. 4
2004



CENTRE AUGER - INTERNAL GEAR

TRANSMISSION BY CHAIN

JUNIOR-SUPER

TAB. 4

Sheet 2 of 2

2022

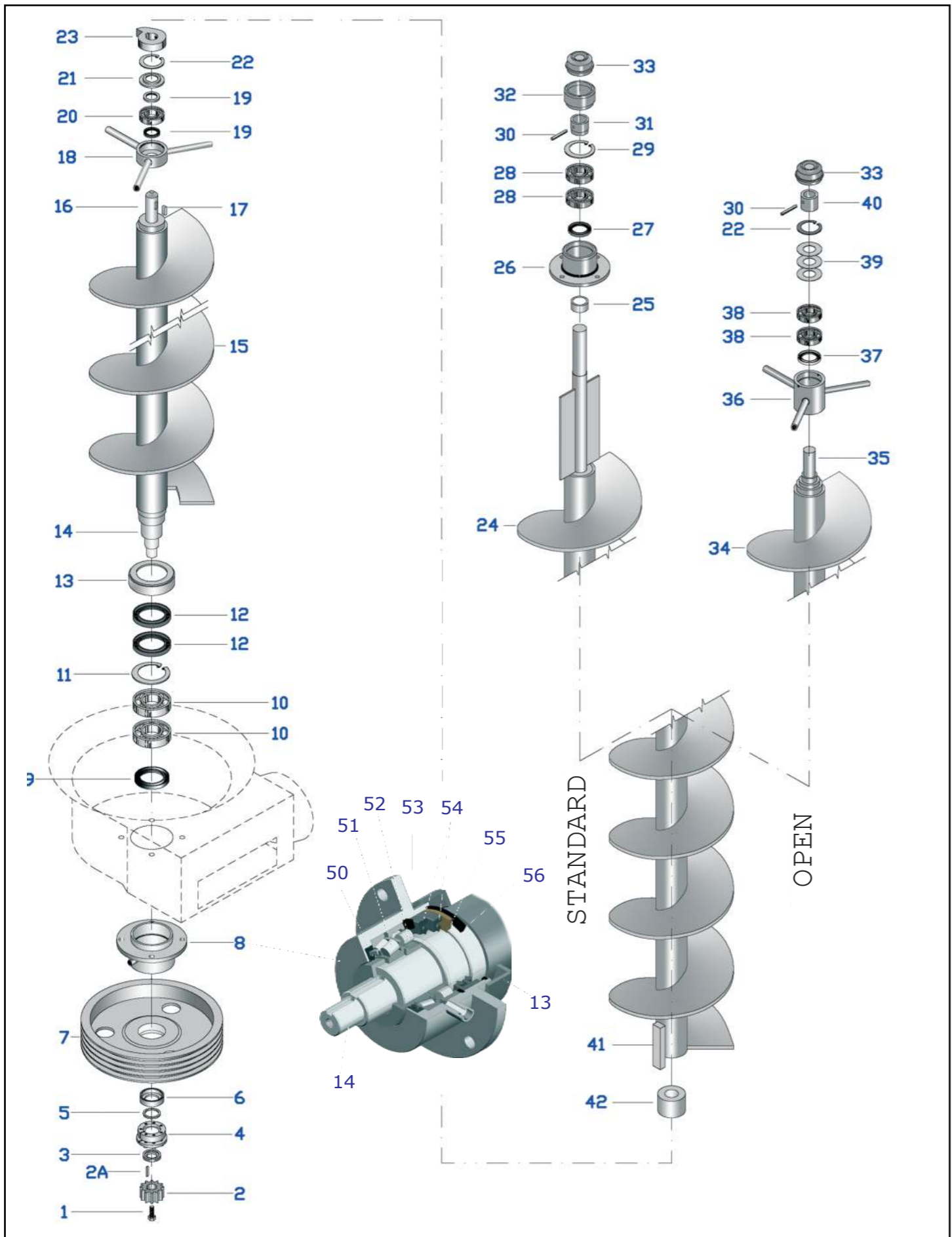
POS	DESCRIPTION	UM	Euro €
80	BOLT M12X35 / FEMALE NIPPLE ¼	N	8,73
82	GREASER	N	0,68
83	UPPER SPIRAL L=3010 (*) (see TAB 00)	N	1.477,19
84	SPACER Ø 40	N	14,91
85	TOP BEARING HOUSING (*) (see TAB 00)	N	141,11
85A	SEAL 50X80X8	N	7,21
85B	SEAL 50X72X8	N	7,05
85C-D	CIRCLIP Ø 80 I	N	2,29
86A-87A	BEARING 40X80X18 1208 STND beginning "94 (see Tab.4A)	N	49,43
86B-87B	BEARING 40X80X18 1208 TOP QUALITY beginning "94 (see Tab.4A)	N	81,54
88	UPPER SPACER Ø 40	N	19,68
89	PIN Ø8X60	N	0,57
90	BOLT M12X40 TE	N	0,46
92	BEARING HOUSING (*)	N	156,11
93-95	SEAL 35X47X7 2 PROFILI	N	6,20
94A	BEARING 35X72X17 6207 STND (*)	N	19,48
94B	BEARING 35X72X17 6207 TOP QUALITY (*)	N	25,98
96	CAP Ø 72 (*)	N	17,28
97	CIRCLIP Ø 72 i (*)	N	1,54
98	TOP PIN FOR CENTRAL SPIRAL (*)	N	124,51
99	BOTTOM PIN FOR CENTRAL SPIRAL (*)	N	184,35
* (ITEM FOR MOD. "JUNIOR")			
23	DRIVE SHAFT Ø 30 JUNIOR	N	147,15
45	IRON BASE STAND JUNIOR	N	224,85
46	SEAL 50X80X8	N	6,48
47	SPACER 50X58	N	12,13
52	SEAL 60X90X10	N	6,80
53A-54A	BEARING 50X90X20 7210B STND	N	52,41
53B-54B	BEARING 50X90X20 7210B TOP QUALITY	N	215,55
55	DUST COVER Ø 70	N	25,54
72	BOTTOM SPIRAL 280X280X70	N	1.383,47
74	BEARING HOUSING JUNIOR	N	240,36
76	DRIVING JACK JUNIOR	N	49,78
83	TOP SPIRAL 280X280X70 L=3010	N	1.235,74
85A	BEARING UCF 208 Ø 40 STND	N	43,01
85B	BEARING UCF 208 Ø 40 TOP QUALITY	N	102,29
92	BEARING HOUSING JUNIOR	N	152,58
94A	BEARING 35X62X14 6007 STND	N	15,37
94B	BEARING 35X62X14 6007 TOP QUALITY	N	17,37
95	SEAL 35X47X7	N	6,20
96	CAP Ø 62	N	15,37
97	CIRCLIP Ø 62 I	N	1,10
98	TOP PIN Ø 70	N	94,44
99	BOTTOM PIN Ø 70	N	129,41



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CENTRE AUGER - INTERNAL GEAR
TRANSMISSION BY CHAINS

TAB. 4
2004



CENTRE AUGER

JUNIOR-SUPER

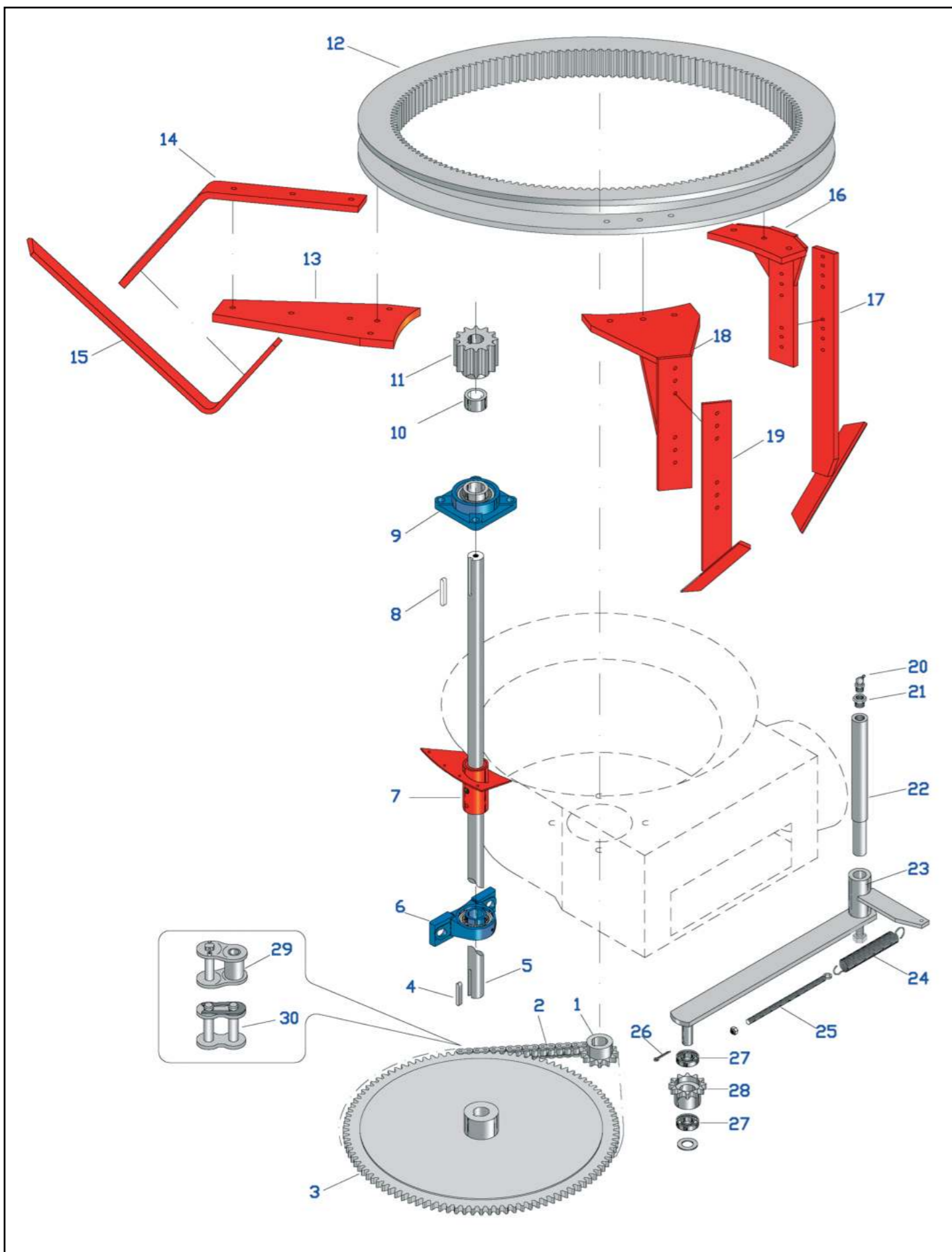
TAB. 4A

Sheet 1 of 1

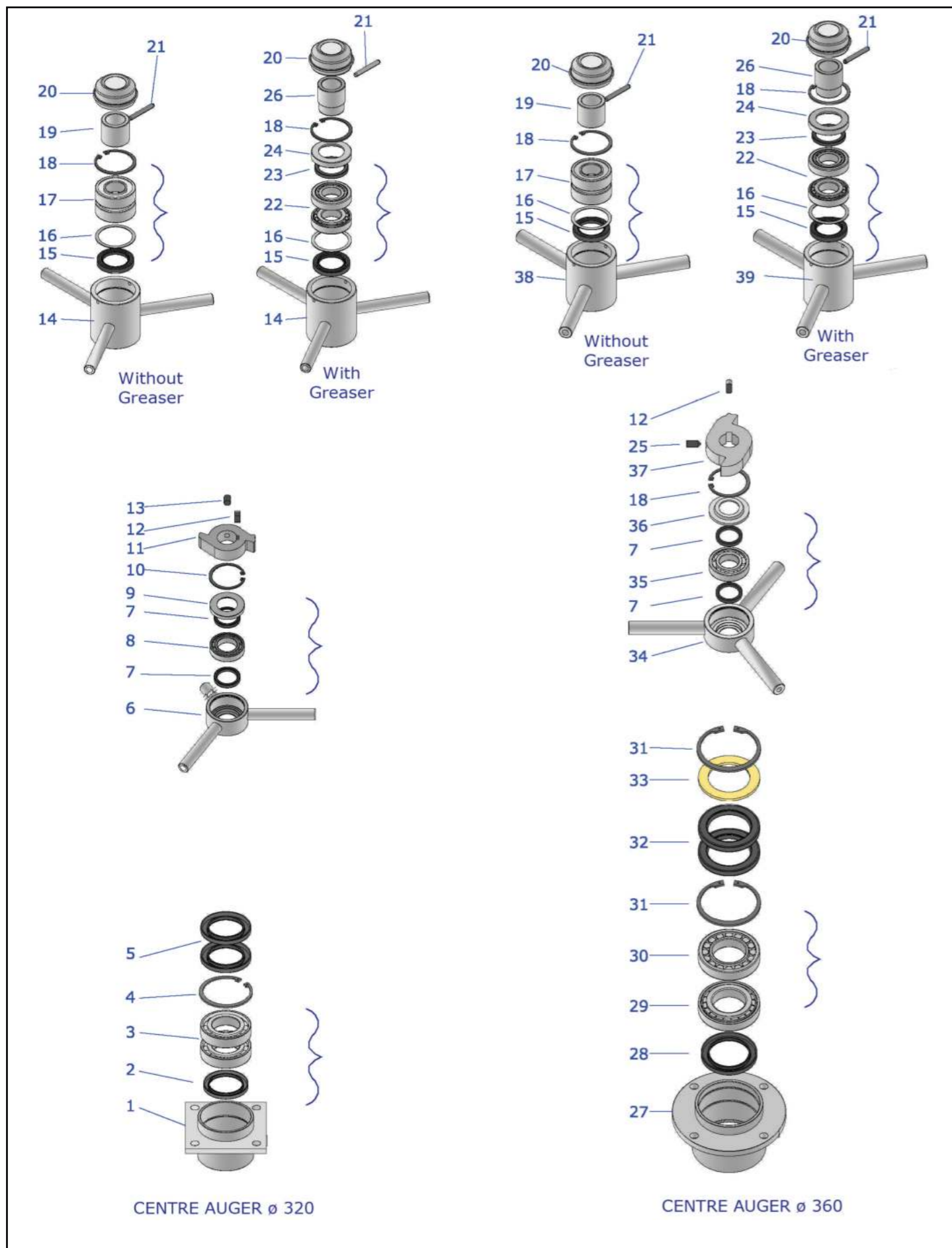
2022

POS	DESCRIPTION	UM	Euro €
01	BOLT M12X1,25X35 (*)	N	0,34
02	CASEHARDENED PINION Z 12 M5	N	75,54
2A	KEY 8X8X35	N	2,04
03	SPACER FOR VIBLOCK	N	11,04
04	VIBLOCK	N	42,03
05	SPACER FOR VIBLOCK	N	4,12
06	BOTTOM SPACER (*)	N	17,19
42	INNER BUSH	N	37,92
* (ITEM FOR MOD. "JUNIOR")			
1	BOLT M10	N	0,28
6	SPACER JUNIOR	N	12,13
13	DUST COVER Ø 70	N	25,54
17	KEY 10x8x25	N	3,06
FOR ALL THE OTHER POSITIONS CHECK:			
-TAB. 00 (AUGERS)			
-TAB. 7 (PULLEY)			
-TAB. 4D (BEARINGS)			

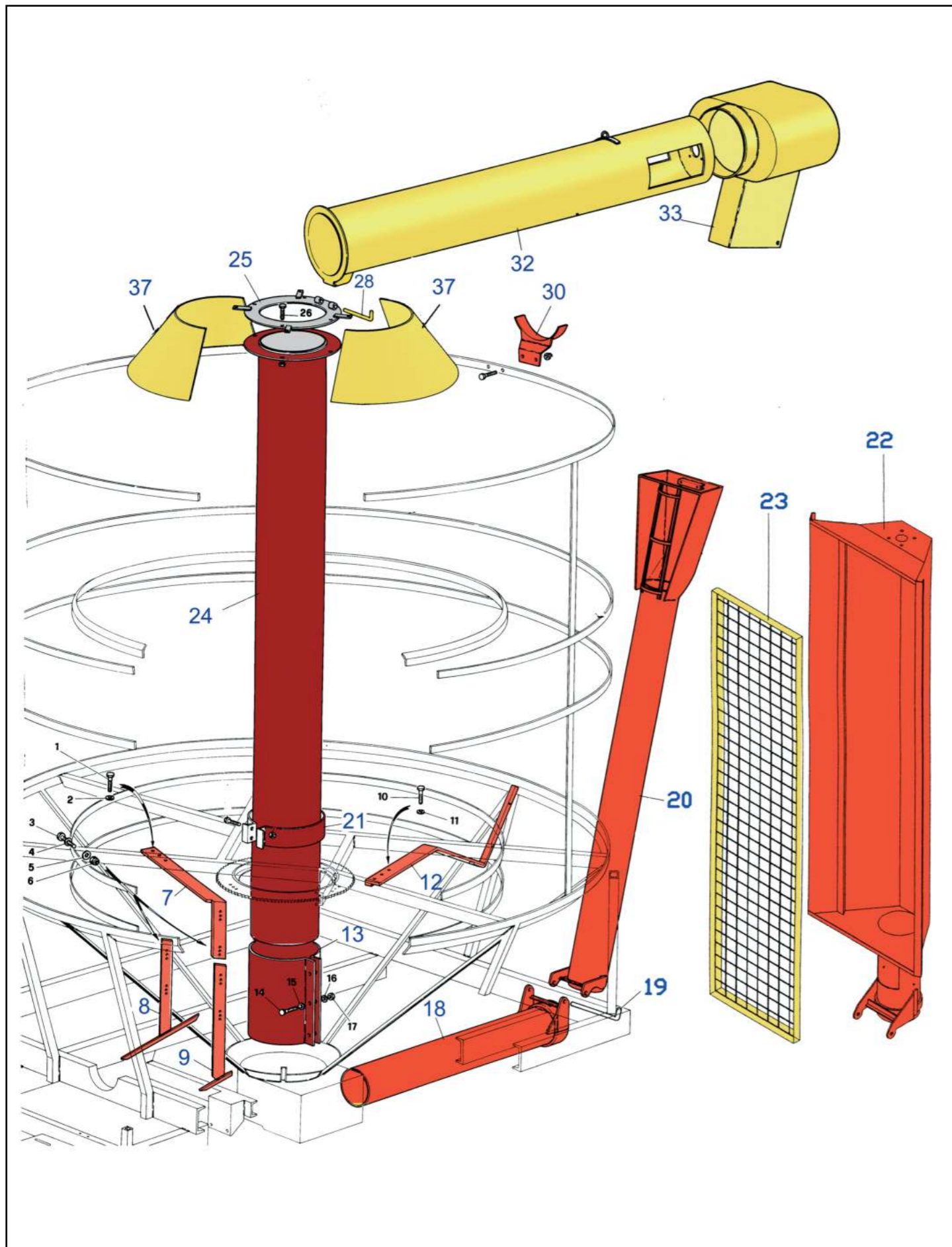




POS	DESCRIPTION	UM	Euro €
	MOD. SUPER 150 :Since production 1998		
01	CASEHARDENED PINION Z11 ¾	N	96,90
02	CHAIN ¾ ASA	N	83,74
03	SPROCKET Z 75 ¾	N	373,92
04	KEY 10X8X50	N	3,42
05	DRIVING SHAFT	N	176,60
06A	BEARING UCP 207 STND	N	34,64
06B	BEARING UCP 207 TOP QUALITY	N	98,23
07	IRON INTERMEDIATE STAND Ø 35	N	109,90
08	KEY 10X8X60	N	3,42
09A	BEARING UCF 206 NACHI-FYH	N	69,87
09B	BEARING UCF 206 TOP QUALITY	N	102,51
10	SPACER Ø 42 L=40	N	13,74
11	CASEHARDENED DRIVING PINION Z 14 M6	N	160,60
12	TOOTHED GEAR Z 156 M6 Ø 1100	N	3.073,61
13	PART OF AGITATOR ARM	N	102,14
14	PART OF AGITATOR ARM	N	146,04
15	PART OF AGITATOR ARM	N	138,29
16	PART OF AGITATOR ARM	N	148,11
17	PART OF AGITATOR ARM	N	127,16
18	PART OF AGITATOR ARM	N	176,68
19	PART OF AGITATOR ARM	N	117,27
20	GREASER Ø 1/4	N	2,43
21	REDUCTION 3/8"-1/4"	N	1,31
22	TENSIONING SUPPORT	N	73,70
23	TENSIONING LEVER	N	128,43
24	TENSIONING SPRING	N	4,36
25	TENSION ROD	N	13,99
26	PIN Ø4X30	N	0,43
27	BEARING 20X42X12 6004 2RS	N	4,93
28	PINION Z11 3/4 NEUTRAL	N	78,75
28A	PINION Z13 3/4	N	28,09
29	CHAIN JOIN	N	11,61
30	CHAIN JOIN	N	6,40



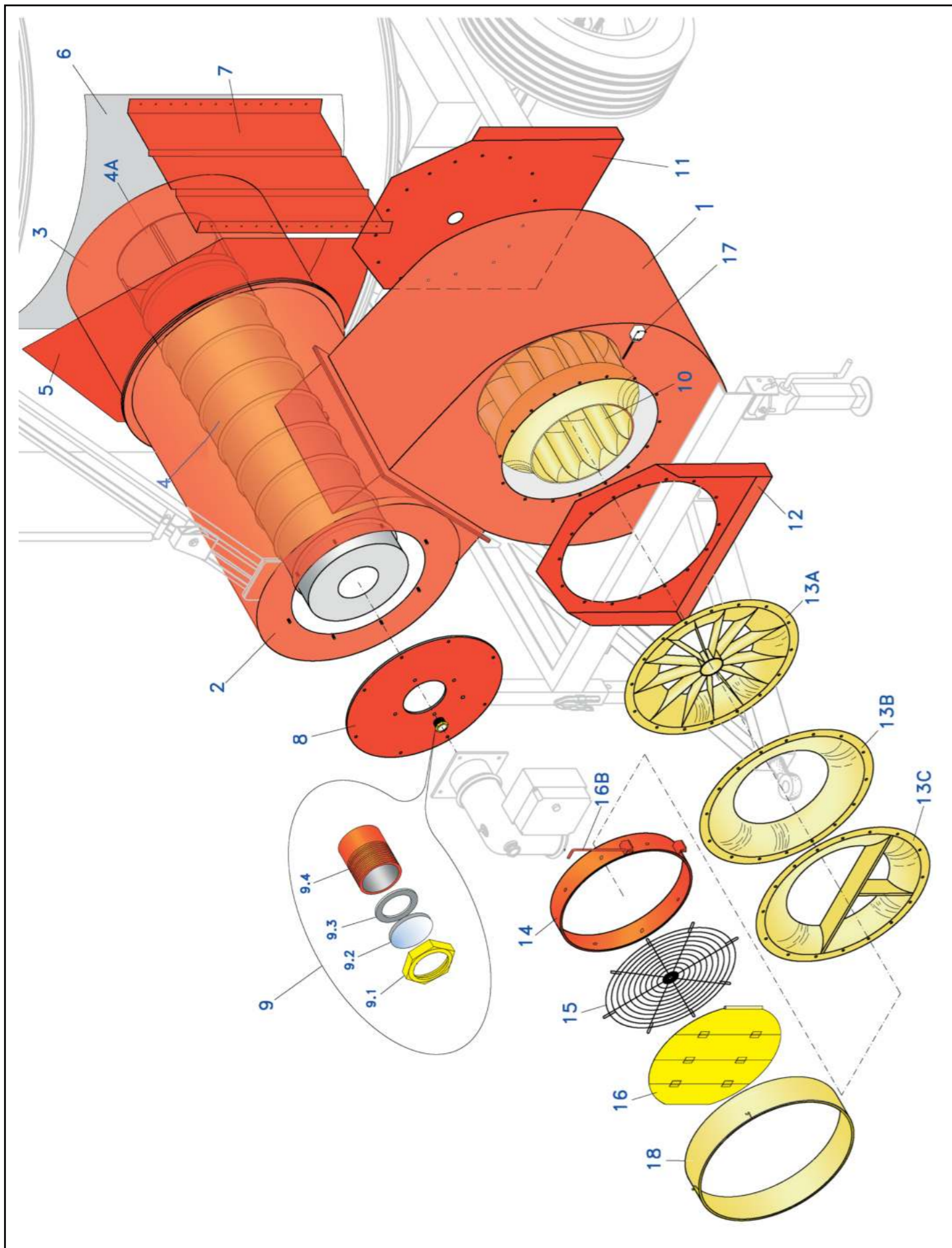
CENTRAL AUGER BEARINGS		JUNIOR-SUPER	TAB. 4D
		Sheet 1 of 1	2022
POS	DESCRIPTION	UM	Euro €
01	IRON BASE STAND JUNIOR	N	358,89
02	SEAL 58-80-10	N	6,48
03	BEARING 50x90x20 7210 SKF	N	308,52
04	CIRCLIP Ø 90 i	N	4,41
05	SEAL 60-90-10	N	6,80
06	BEARING HOUSING INTERMEDIATE JUNIOR	N	152,58
07	SEAL 35X47X7 2 PROFILES	N	6,20
08	BEARING 35x62x14 6007 SKF	N	17,37
09	CAP FOR SEAL INTERMEDIATE CROSS BEARING JUNIOR	N	15,37
10	CIRCLIP Ø 62 i	N	1,10
11	DOUBLE DRIVING JACK JUNIOR	N	61,55
12	KEY 10x8x25	N	3,06
13	M12x20 SET SCREW	N	0,75
14	TOP BEARING HOUSING JUNIOR	N	187,98
15	SEAL 45X66X10	N	4,74
16	SPACER Ø 71,7X60,3X1 mm	N	2,96
17	BEARING 35X72X23 2207 2RS TOP QUALITY	N	104,23
18	CIRCLIP Ø 72 I	N	1,54
19	UPPER SPACER ø35	N	19,82
20	CAP Ø 72	N	3,60
21	PIN Ø8X60	N	0,57
22	BEARING 35x72x18,75 30207 SKF	N	45,80
23	SEAL 45-60-7	N	4,79
24	CAP FOR SEAL TOP BEARING HOUSING	N	17,11
25	M12x25 SET SCREW	N	19,82
26	SPACER TOP BEARING HOUSING JUNIOR	N	0,68
27	IRON BASE STAND SUPER	N	365,53
28	SEAL 70X100X10	N	7,26
29	BEARING 60x110x23,75 30212 J2 SKF	N	105,72
30	BEARING 60x110x18 NJ 212 ECJ SKF	N	201,84
31	CIRCLIP Ø 110 I	N	4,59
32	SEAL 75X110X12	N	8,96
33	BOTTOM BEARING FELT	N	16,62
34	BEARING HOUSING INTERMEDIATE SUPER	N	156,11
35	BEARING 35x72x17 6207 SRS SKF	N	31,02
36	CAP FOR SEAL INTERMEDIATE CROSS BEARING SUPER	N	17,28
37	DOUBLE DRIVING JACK SUPER	N	70,91
38	TOP BEARING HOUSING WITHOUT GREASER	N	187,98
39	TOP BEARING HOUSING WITH GREASER	N	187,98
BASIC BEARINGS COMPLET AND ASSEMBLED			
A	BOTTOM BEARING JUNIOR TOP QUALITY	N	869,52
B	INTERMEDIATE CROSS BEARING JUNIOR TOP QUALITY	N	273,54
C	TOP BEARING TOP QUALITY FOR BUBBLE (without greaser) JUNIOR	N	458,97
D	TOP BEARING TOP QUALITY FOR BUBBLE (with greaser) JUNIOR	N	458,97
E	BOTTOM BEARING 30212 SUPER TOP QUALITY	N	888,79
F	INTERMEDIATE CROSS BEARING SUPER TOP QUALITY	N	296,14
G	TOP BEARING TOP QUALITY BUBBLE AUGER (without greaser) SUPER	N	468,00
H	TOP BEARING TOP QUALITY BUBBLE AUGER (with greaser) SUPER	N	468,00



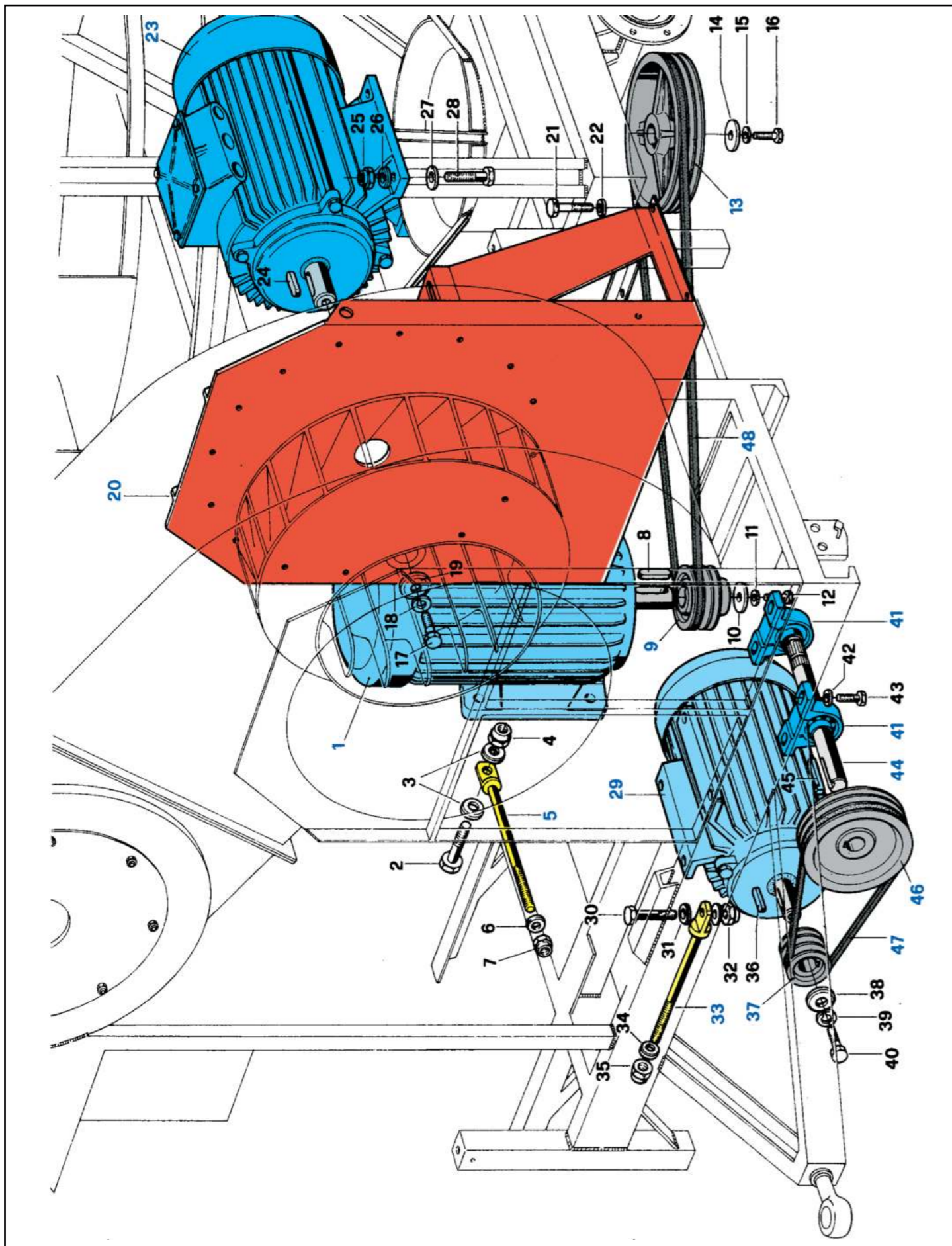
SPIRAL PIPES
AGITATORS (For machines with inside chain only)

POS	DESCRIPTION	UM	Euro €
13	ADJUSTING BAND (*)	N	146,21
18	FIX PIPE Ø 200 (*)	N	264,05
19	FIXING PIN	N	25,27
20	TILTING PIPE Ø 200 C/W INTAKE HOPPER ("ITALIA" Type) (*)	N	660,06
21	PIPE LOCKING BAND	N	128,45
22A	TILTING PIPE Ø 200 C/W INTAKE HOPPER Ø 200 (*)	N	1.061,77
22B	TILTING PIPE Ø 200 C/W INTAKE HOPPER FOR CROSS BEARING Ø200 (*)	N	1.116,82
23	TOP PROTECTION SCREEN ON INTAKE HOPPER	N	270,77
24	BOTTOM TUBE (see TAB 00 "TUBES FOR CENTRE AUGER")	N	1.446,94
25	HEAD BAND (*)	N	187,80
28	ANCHORAGE PIN	N	25,27
30	SUBSTAINING SUPPORT	N	96,82
32	TOP TUBE (see TAB 00 "TUBES FOR CENTRE AUGER")	N	
33	TOP HAT (see TAB 13)	N	
37	HALF TOP PLENUM CONIC SECTION	N	143,86
* (ITEM FOR MOD. "JUNIOR")			
13	ADJUSTING BAND JUNIOR	N	133,63
18	FIX PIPE Ø 150	N	264,05
20	TILTING PIPE C/W INTAKE HOPPER Ø 150 ("ITALIA" Type)	N	524,50
22A	TILTING PIPE C/W INTAKE HOPPER Ø 150	N	1.061,77
22B	TILTING PIPE Ø 200 C/W INTAKE HOPPER FOR CROSS BEARING Ø150	N	1.116,82
25	HEAD BAND JUNIOR	N	187,80





POS	DESCRIPTION	UM	Euro €
1	FAN HOUSING (*)	N	972,86
2	OUTER PART OF COMBUSTION CHAMBER FUNNEL (*)	N	1.556,01
3	INLET PART OF COMBUSTION CHAMBER FUNNEL (*)	N	976,61
4	COMBUSTION CHAMBER	N	1.015,03
4A	COMBUSTION CHAMBER TERMINAL	N	117,71
5	OUTER PLATE OF COMBUSTION CHAMBER	N	134,68
6	INLET PLATE OF COMBUSTION CHAMBER	N	155,01
7	SIDE VERTICAL SHEET	N	118,29
8	FUNNEL FRONT COVER (*)	N	253,64
9	SPY HOLE	N	11,39
9.1	FIXING NUT Ø 1"1/4	N	3,44
9.2	GLASS	N	3,03
9.3	GASKET Ø 1"1/4	N	0,54
9.4	COUPLING Ø 1" 1/4 L=50	N	4,39
10	FAN (*)	N	1.416,10
11	BACK SIDE GUARD (*)	N	426,17
12	FRONT SIDE GUARD (*)	N	367,85
13A	AIR CONVEYOR C/W DEFLECTORS	N	698,47
13B	AIR CONVEYOR WITHOUT DEFLECTORS (*)	N	268,88
13C	AIR CONVEYOR C/W BEARING SUPPORT FOR FAN SHAFT	N	442,08
14	CALENDÉD RING FOR FAN COVER	N	95,49
15	FAN GUARD (*)	N	177,92
16	FAN COVER beginning 1998	N	288,91
16A	FAN COVER until 1997	N	317,77
16B	PIN FAN COVER	N	8,32
17	FAN COVER SAFETY SWITCH	N	48,94
18	RING FOR "PEDROTTI" HEATING EXCHANGERS FIXING	N	92,36
* (ITEM FOR MOD. "JUNIOR")			
1	FAN HOUSING JUNIOR	N	811,69
2	OUTER PART OF COMBUSTION CHAMBER FUNNEL JUN.	N	1.511,86
8	FUNNEL FRONT COVER JUNIOR	N	253,64
10	FAN JUNIOR	N	1.120,76
11	BACK SIDE GUARD JUNIOR	N	331,25
12	FRONT SIDE GUARD JUNIOR	N	297,72
13B	AIR CONVEYOR JUNIOR	N	250,39
13C	AIR CONVEYOR C/W BEARING SUPPORT FOR FAN SHAFT	N	423,58
15	FAN GUARD JUNIOR	N	173,47



ELECTRIC TRANSMISSION

JUNIOR-SUPER

TAB. 7

Sheet 1 of 1

2022

POS	DESCRIPTION	UM	Euro €
01	ELECTRIC MOTOR CENTRE AUGER 15 KW (HP 20) 1000 RPM (*)	N	3.265,79
05	TENSIONNER ROD	N	26,11
09	PULLEY B 112 4 RACES (*)	N	96,09
13A	PULLEY B 400 4 RACES FOR KEY (*)	N	376,18
13B	PULLEY B 400 4 RACES FOR VIBLOCK	N	397,87
20	BACK SIDE GUARD AND MOTOR STANDING SUPPORT	N	780,19
23	ELECTRIC MOTOR FAN 11 KW (HP 15) 1500 RPM (*) (**)	N	1.981,73
29	ELECTRIC MOTOR FILLING AUGER 5,5 KW (HP 7.5) 1500 RPM	N	1.044,37
33	TENSIONNER ROD	N	24,55
37	PULLEY A 90 3 RACES	N	65,40
41	BEARING UCP 207	N	34,64
44	SHAFT Ø 35 L=420	N	70,99
46	PULLEY A 250 3 RACES	N	140,93
47	BELTS AX 48 TOP QUALITY (**)	N	35,16
48	BELTS SPBX 2500 TOP QUALITY (*) (**)	N	92,78

* (ITEM FOR MOD. "JUNIOR")

01	ELECTRIC MOTOR CENTRE AUGER 11 KW (HP 15) 1000 RPM	N	2.533,87
09	PULLEY B 118 3 RACES	N	118,68
13	PULLEY B 400 3 RACES	N	368,49
20	BACK SIDE GUARD AND MOTOR STANDING SUPP. JUNIOR	N	687,93
23	ELECTRIC MOTOR FAN 7,5 KW (HP 10) 1500 RPM	N	1.245,53
29	ELECTRIC MOTOR FILLING AUGER 4 KW (HP 5.5) HP 1500 RPM	N	804,68
48	BELTS SPBX 2360 TOP QUALITY	N	85,95

** (ITEM FOR MOD. "SUPER 150")

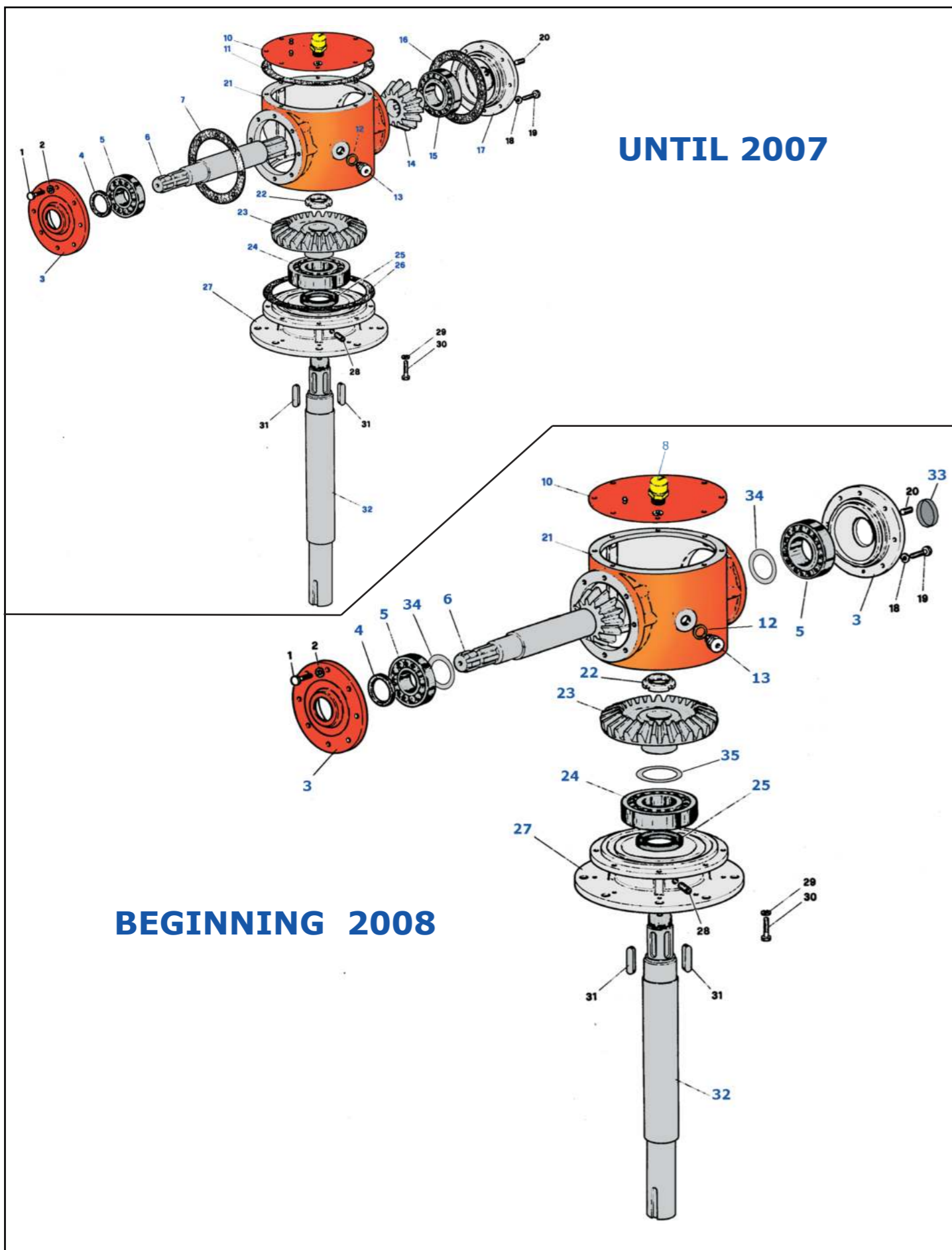
23	ELECTRIC MOTOR FAN 15 KW (HP 20) 1500 RPM	N	3.265,79
47	BELTS AX42 TOP QUALITY	N	29,84
48	BELTS SPBX 2800 TOP QUALITY	N	100,94




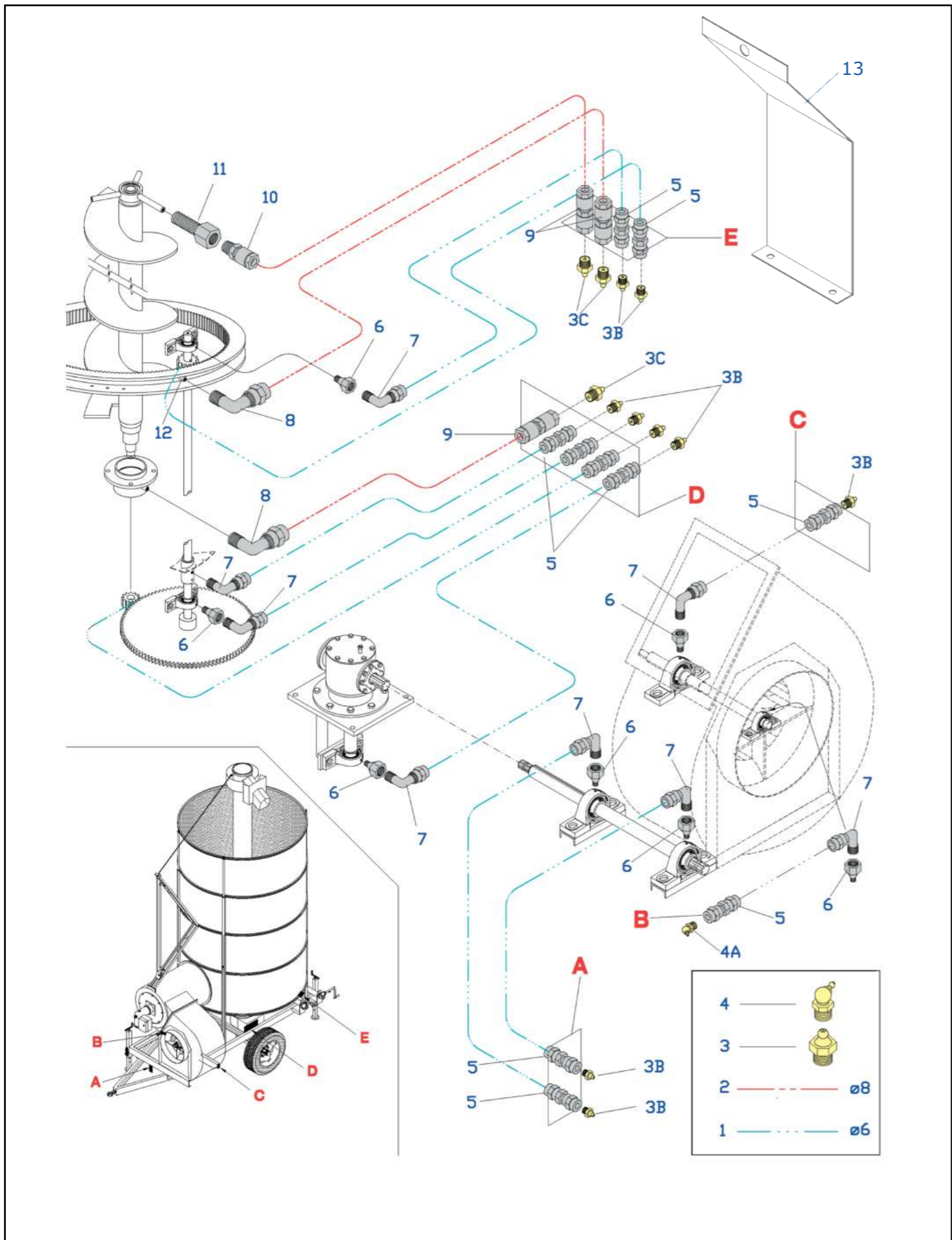
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ELECTRIC TRASMISSION

TAB. 7
2004



 GEARBOX		JUNIOR-SUPER	TAB. 8
		Sheet 1 of 1	2022
POS	DESCRIPTION	UM	Euro €
UNTIL 2007			
3	FRONT COVER	N	102,04
4	SEAL 35x47x7	N	8,24
5	CONIC BEARING 35x72x18.5 - 30207	N	45,80
6	SPLINED SHAFT WITH PINION Z12 M6,5 (See BEGINNING 2008)	N	
7-11-16-26	OILPAPER GASKET	N	
8	DAIN PLUG Ø 3/8"	N	19,35
10	UPPER COVER	N	35,29
12	COPPER WASHER	N	0,84
13	CAP	N	1,49
14	BEVEL PINION (See BEGINNING 2008)	N	
15	CONIC BEARING 45x85x20.75 - 30209	N	56,50
17	REAR COVER (See BEGINNING 2008)	N	
21	EMPTY MAIN BODY	N	502,45
22	LOCKING RING 35x1.5 KM7	N	6,08
23	BEVEL GEAR Z 23 M 6,5	N	276,03
24	BEARING 55x120x29 - 6311	N	50,61
25	SEAL 55x80x10 (2 PCS.)	N	11,51
27	BOTTOM COVER	N	
32	VERTICAL SHAFT	N	299,79
BEGINNING 2008			
3	COVER	N	102,04
4	SEAL 35x52x7	N	8,24
5	CONIC BEARING 35x72x24,5 - 32207	N	502,45
6	SPLINED SHAFT WITH PINION Z12 M6,5	N	584,84
8	DAIN PLUG Ø 3/8"	N	19,35
10	UPPER COVER	N	35,29
12	COPPER WASHER	N	0,84
13	CAP	N	1,49
21	EMPTY MAIN BODY	N	502,45
22	LOCKING RING 35x1.5 KM7	N	6,08
23	BEVEL GEAR Z 23 M 6,5	N	276,03
24	BEARING 55x120x29 - 6311	N	50,61
25	SEAL 55x80x10 (2 PCS.)	N	11,51
27	BOTTOM COVER	N	
32	VERTICAL SHAFT	N	299,79
33	PLUG Ø 52x7	N	6,65
34	SPACER Ø 35,3x48,0 mm	N	6,01
35	SPACER Ø 55,3x67,7 mm	N	9,03
A	GEARBOX COMPLETE	N	1.512,36



LUBRICATION SYSTEM

JUNIOR-SUPER

TAB. 8A

Sheet 1 of 1

2022

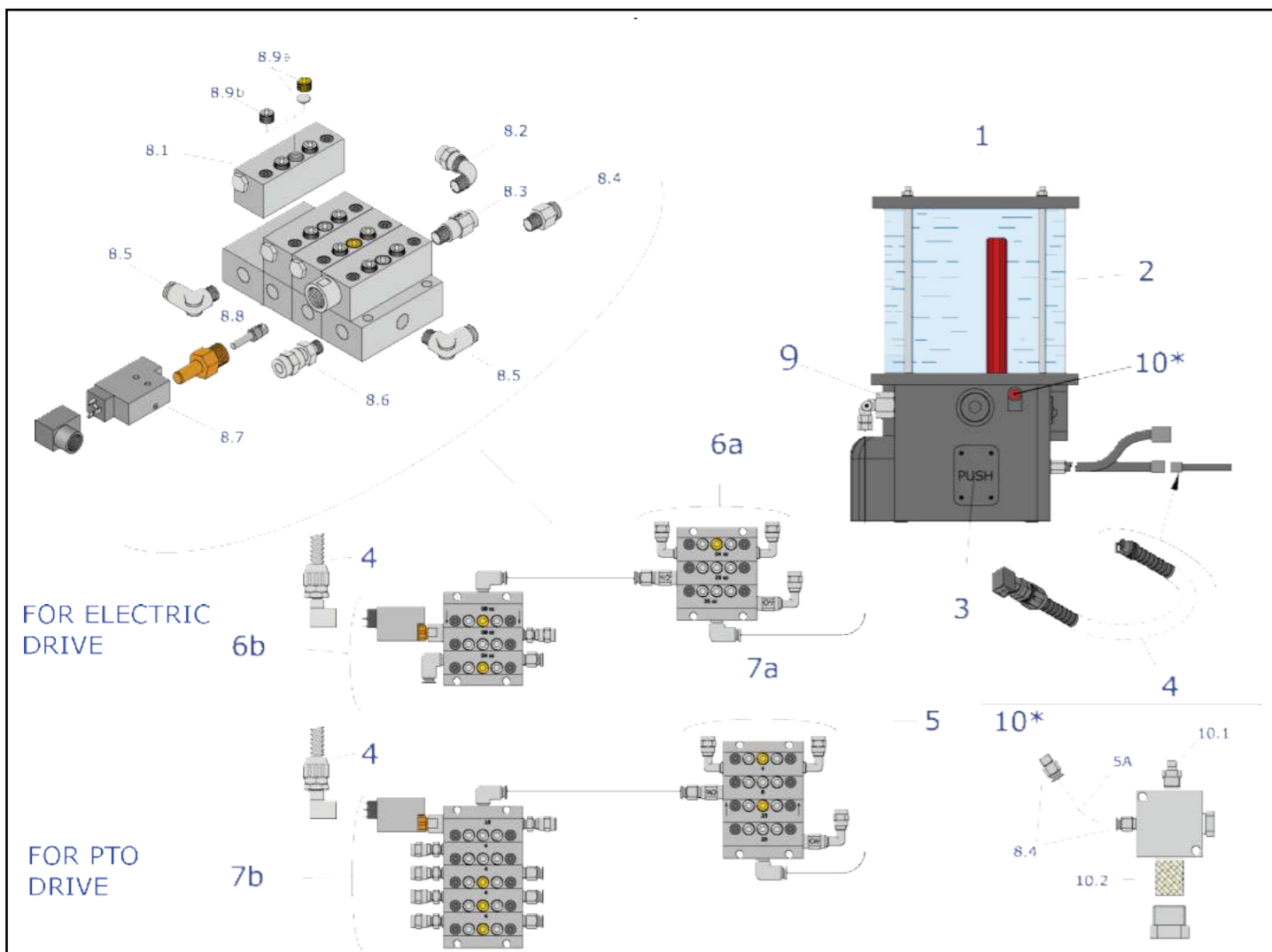
POS	DESCRIPTION	UM	Euro €
1	COPPER PIPE Ø 6	Kg	54,36
2	COPPER PIPE Ø 8	Kg	52,43
3A	GREASER M6	N	0,68
3B	GREASER M8	N	0,90
3C	GREASER M10	N	1,13
3D	GREASER 1/4"	N	1,64
4A	GREASER 45° M8	N	1,31
4B	GREASER 45* 1/4"	N	2,43
5	DOUBLE NIPPLE Ø 1/8" PIPE ø 6 (1230)	N	4,04
6	ADAPTOR Ø1/8" - M6	N	5,62
7	CURVED NIPPLE Ø 1/8" PIPE ø 6 (1020)	N	3,52
7A	HALF NIPPLE Ø 1/8" PIPE ø 6 (1050)	N	2,64
8	CURVED NIPPLE Ø 1/4" ø 8 (1020)	N	4,62
9	DOUBLE NIPPLE 1/4" ø 8 (1230)	N	5,08
10	HALF NIPPLE Ø 1/4" PIPE ø 8 (1050)	N	3,52
11	BOLT M12X35 / FEMALE NIPPLE ¼	N	8,73
12	COUPLING 1/4" L = 25	N	1,18
13	GREASER PROTECTION	N	34,17
D	GREASER PLATE	N	18,48
E	GREASER PLATE	N	16,45



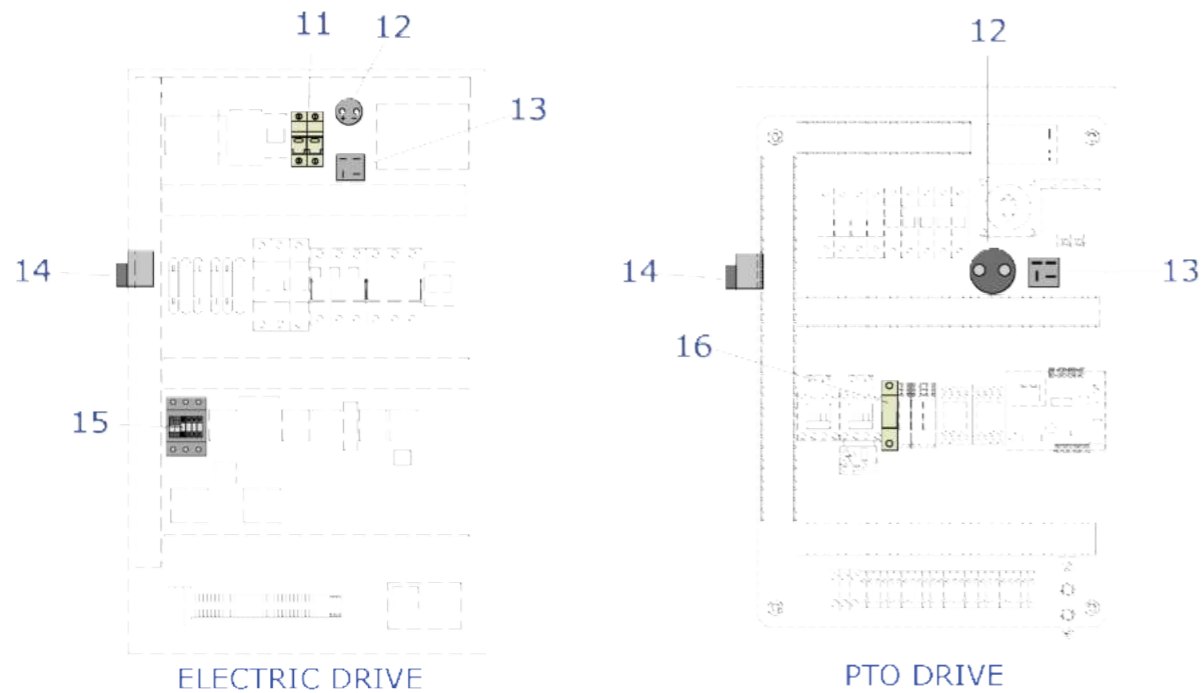
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LUBRICATION SYSTEM

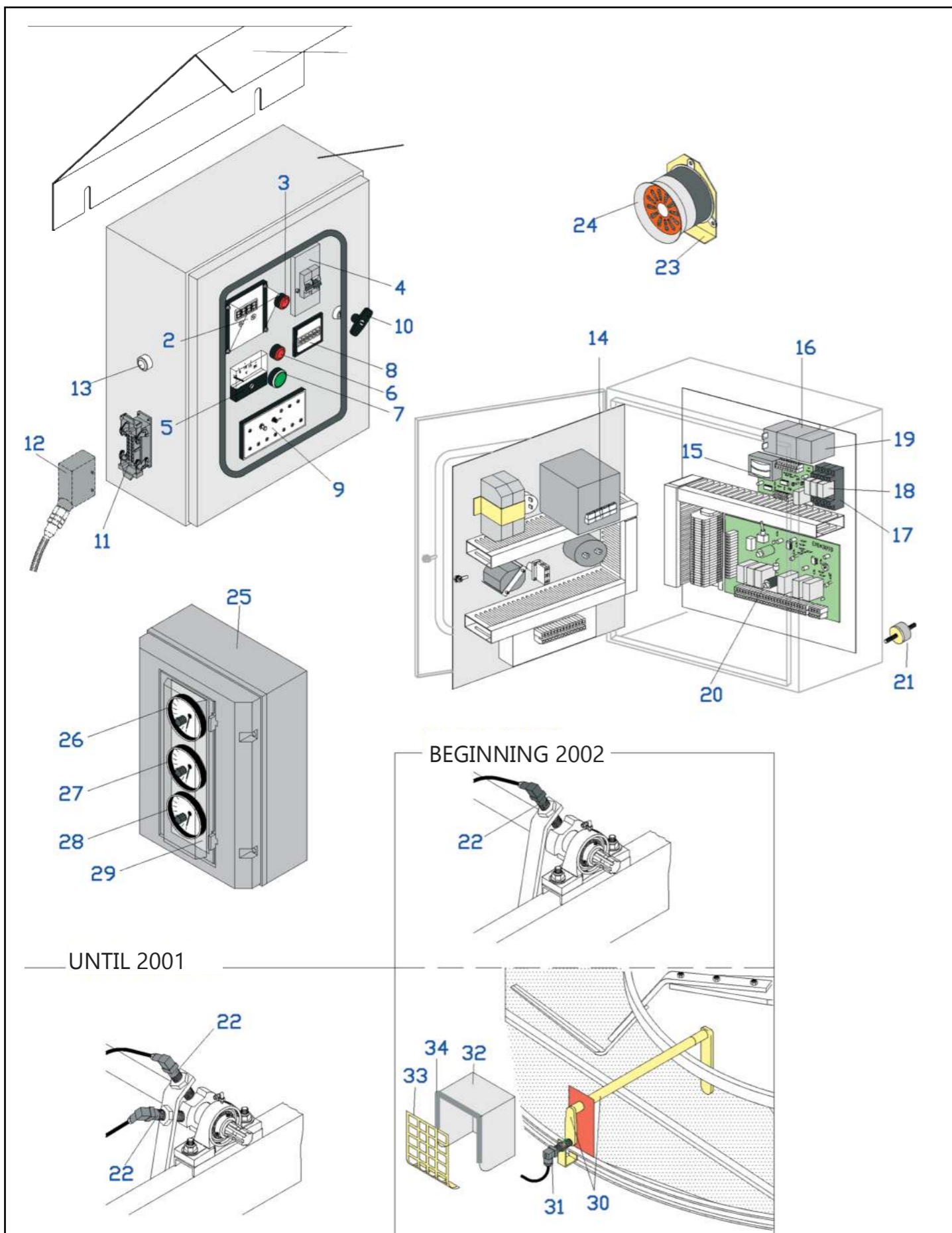
TAB. 8A
2010



ELECTRIC COMPONENTS INSIDE PANEL FOR POWER SUPPLY PUMP



POS	DESCRIPTION	UM	Euro €
1	ELECTRIC GREASE PUMP 24 V 4 Kg WITH TIMER	N	2.089,80
2	GREASE TRANSPARENT RESERVOIR FOR ELECTRIC PUMP	N	210,41
3	PLUG-IN CARD	N	314,43
4	CONNECTION CABLE FOR MAGNETIC SENSOR	N	74,03
5A	NYLON PIPE Ø 6x3	m	4,76
5B	COPPER PIPE Ø 6	kg	54,36
6A	1° BLOCK OF DISTRIBUTORS C/W CONNECTORS FOR ELECTRIC DRIVE	N	309,18
6B	2° BLOCK OF DISTRIBUTORS C/W CONNECTORS FOR ELECTRIC DRIVE	N	497,74
7A	1° BLOCK OF DISTRIBUTORS C/W CONNECTORS FOR PTO DRIVE	N	398,22
7B	2° BLOCK OF DISTRIBUTORS C/W CONNECTORS FOR PTO DRIVE	N	672,30
8.1	DISTRIBUTOR COMPLETE	N	55,55
8.2	CONNECTOR 1/8" 90° FOR COPPER TUBE Ø 6	N	3,52
8.3	CHECK VALVE Ø 1/8" M-F	N	11,23
8.4	CONNECTOR 1/8" STRAIGHT FOR NYLON PIPE FAST CONNECTION	N	4,27
8.5	CONNECTOR 1/8" 90° FOR NYLON PIPE FAST CONNECTION	N	6,74
8.6	CONNECTOR 1/8" STRAIGHT FOR COPPER PIPE	N	2,64
8.7	MAGNETIC CONTACT	N	161,79
8.8	MAGNET	N	
8.9a	YELLOW ZINC-PLATED DOWEL 1/8" x 8 WITH SEAL DISK	N	1,17
8.9b	WHITE ZINC-PLATED DOWEL 1/8" x 8	N	1,17
9	PUMPING ELEMENT	N	204,33
10	INLET FILTER GROUP	N	
10,1	GREASER 1/8"	N	
10,2	CATRIDGE FILTER	N	
11	BIPOLAR FUSE CARRIER 10x38	N	18,44
11A	FUSE 10x38 4A	N	2,62
12	CONDENSER 10.000 µf 63 V	N	71,33
13	BRIDGE RECTIFIER	N	28,10
14	GREEN PILOT LIGHT	N	12,76
15	AUXILIARY CONTACT	N	5,76
16	UNIPOLAR FUSE CARRIER 10x38	N	6,60
16A	FUSE 10x38 6A	N	2,62



**12V ELECTRIC PANEL - THERMOSTATS
ELECTRICAL ITEMS - REVS SENSORS**

JUNIOR-SUPER
Sheet 1 of 1

TAB. 9
2022

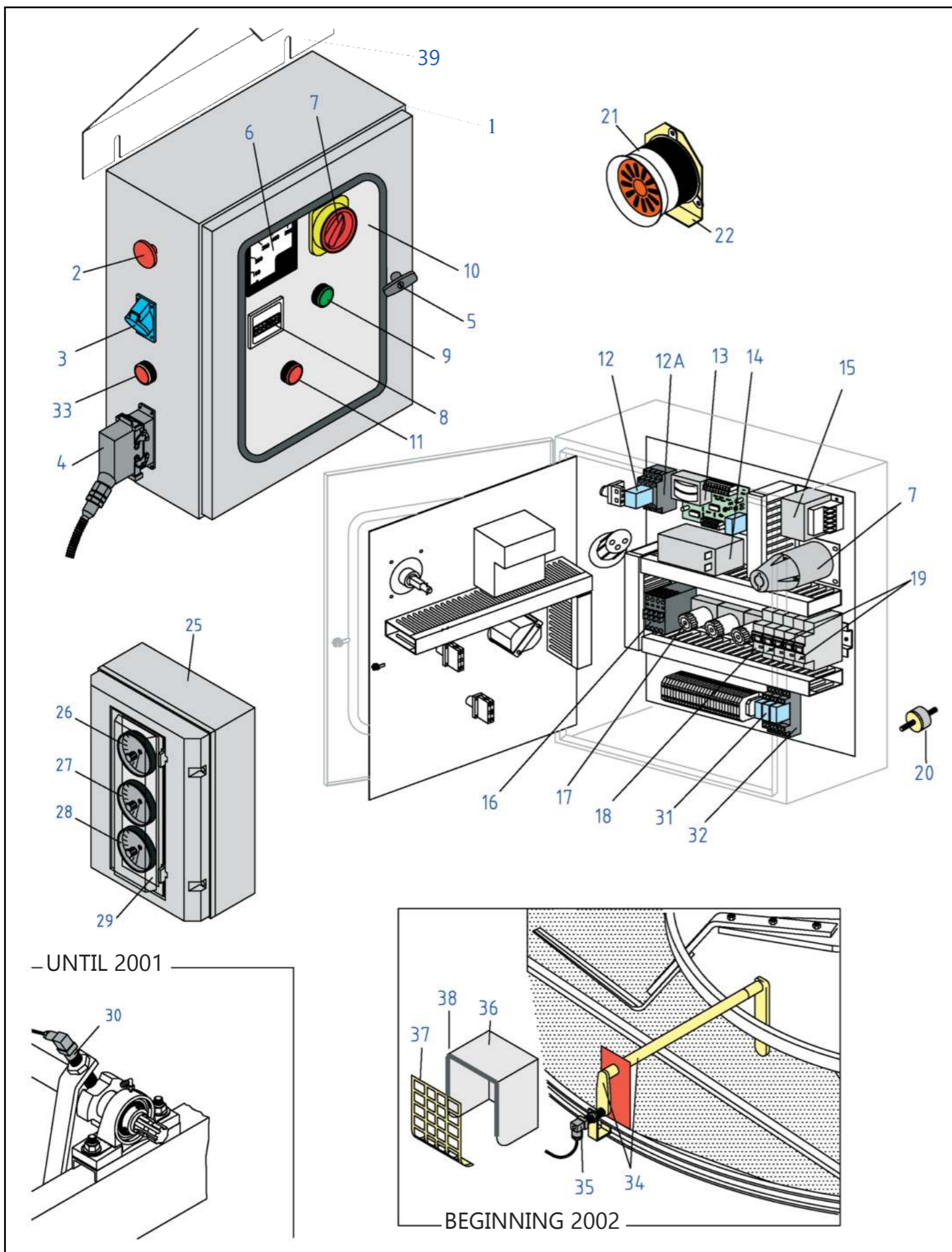
POS	DESCRIPTION	UM	Euro €
1	CONTROL PANEL EMPTY BOX	N	743,32
2	REVS COUNTER HOLDING BOX	N	174,42
3	WAITING LIGHT FOR NEW IGNITION	N	14,14
4	GENERAL SWITCH	N	37,49
5	VOLTMETER	N	117,72
6	ALTERNATOR LIGHT	N	14,14
7	BURNER START BUTTON	N	24,32
8	HOURLMETER	N	147,58
9	BURNER DIAGNOSTIC PANEL	N	284,64
10	LOCK	N	57,56
11	MULTIPLUG 16 POINTS CONNECTOR BURNER FIX	N	50,40
12	MULTIPLUG 16 POINTS CONNECTOR BURNER MOBILE	N	48,67
13	DLC RED LIGHT	N	42,93
14	REVS COUNTER P/C BOARD EMI 386 C	N	333,73
15	ROTATION CONTROL P/C BOARD EMI 393	N	288,12
16	SUPPORT BATTERY	N	21,53
17	SWITCH DLC SOKET	N	14,14
18	SWITCH FOR DLC	N	17,59
19	ANCILLARY BATTERY	N	48,49
19A	DIODE ON BATTERY	N	31,95
20	MAIN P/C BOARD EMI 389 B	N	302,61
21A	RUBBER MOUNTING M6	N	4,99
21B	RUBBER MOUNTING M10	N	13,10
22	REVS SENSOR	N	118,88
23	ACOUSTIC ALARM SUPPORT	N	7,91
24	ACOUSTIC ALARM	N	228,53
25	PROTECTION BOX	N	52,66
26	AIR THEMOSTAT 200°C	N	235,07
27	SAFETY THERMOSTAT 200°C	N	235,07
28	CEREAL THERMOSTAT 120°C	N	243,04
28A	CEREAL THERMOSTAT 80°C	N	236,71
29	ALLUMINIUM PLATE PROTECTION BOX	N	16,05
30	MECCHANICAL KIT FOR DLC	N	319,03
31	SENSOR OF DLC	N	160,00
31A	SWITCH OF DLC (BEGINNING 2008)	N	48,94
32	DLC PROTECTION	N	82,20
33	DLC GUARD	N	19,90
34	SHEATH PROTECTION	m	11,34
35	TOP COVER FOR ELECTRIC PANEL	N	216,41
50	ELECTRIC PANEL FULLY ASSEMBLED	N	4.871,25
	12V ELECTRIC PANEL WITH PLC SEE TAB 9 E		



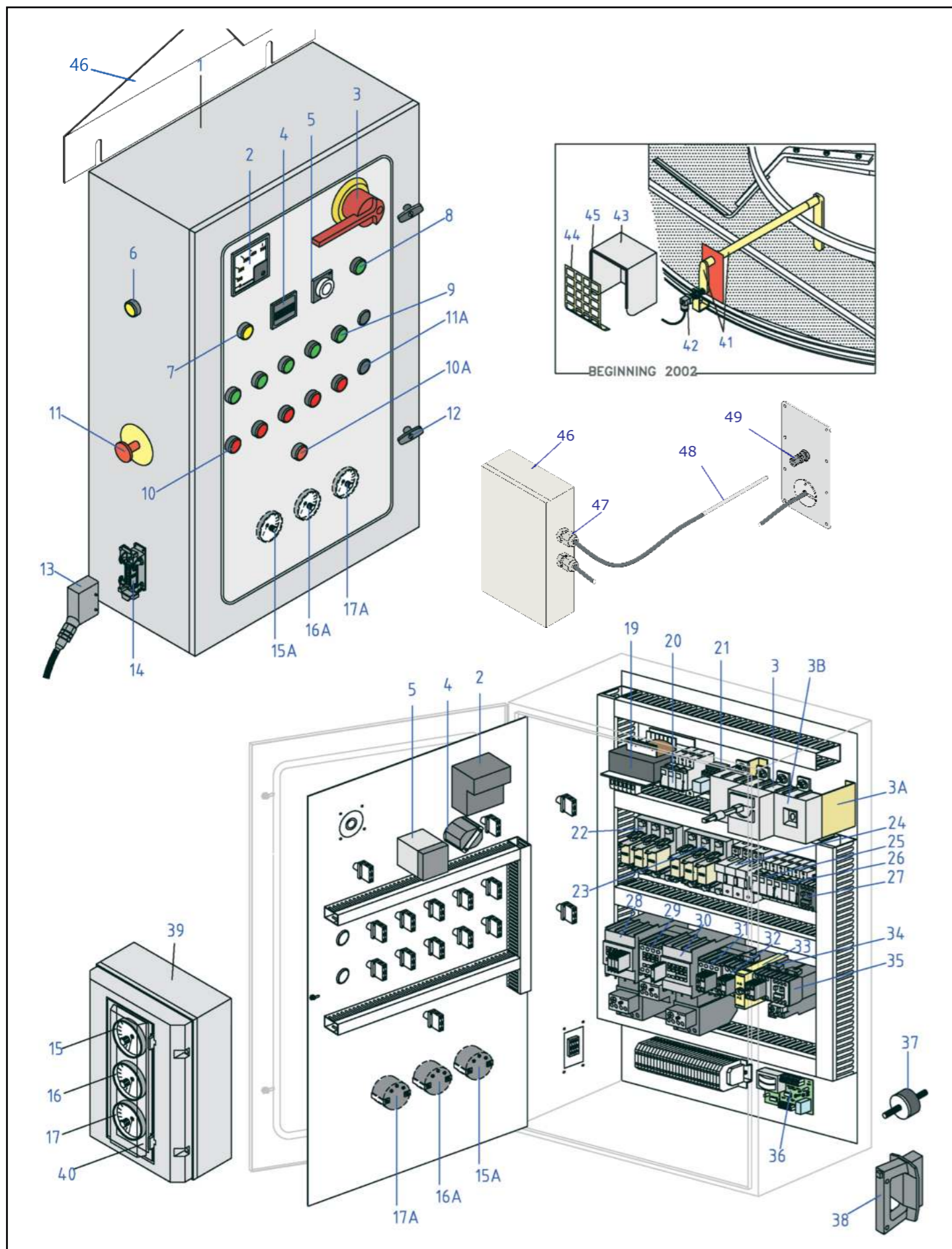
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**ELECTRIC PANEL 12V
THERMOSTATS - ELECTRICAL ITEM**

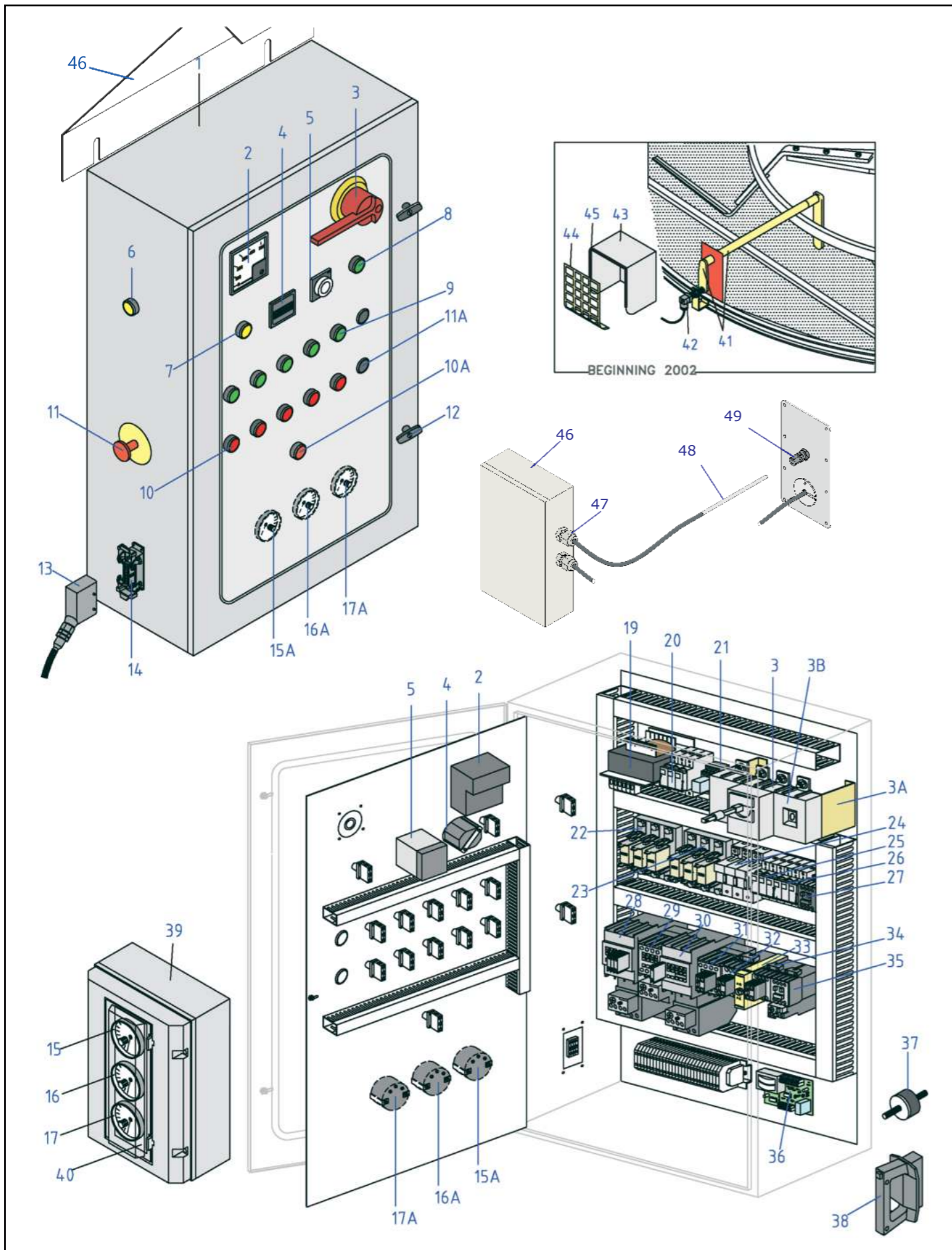
**TAB. 9
2010**



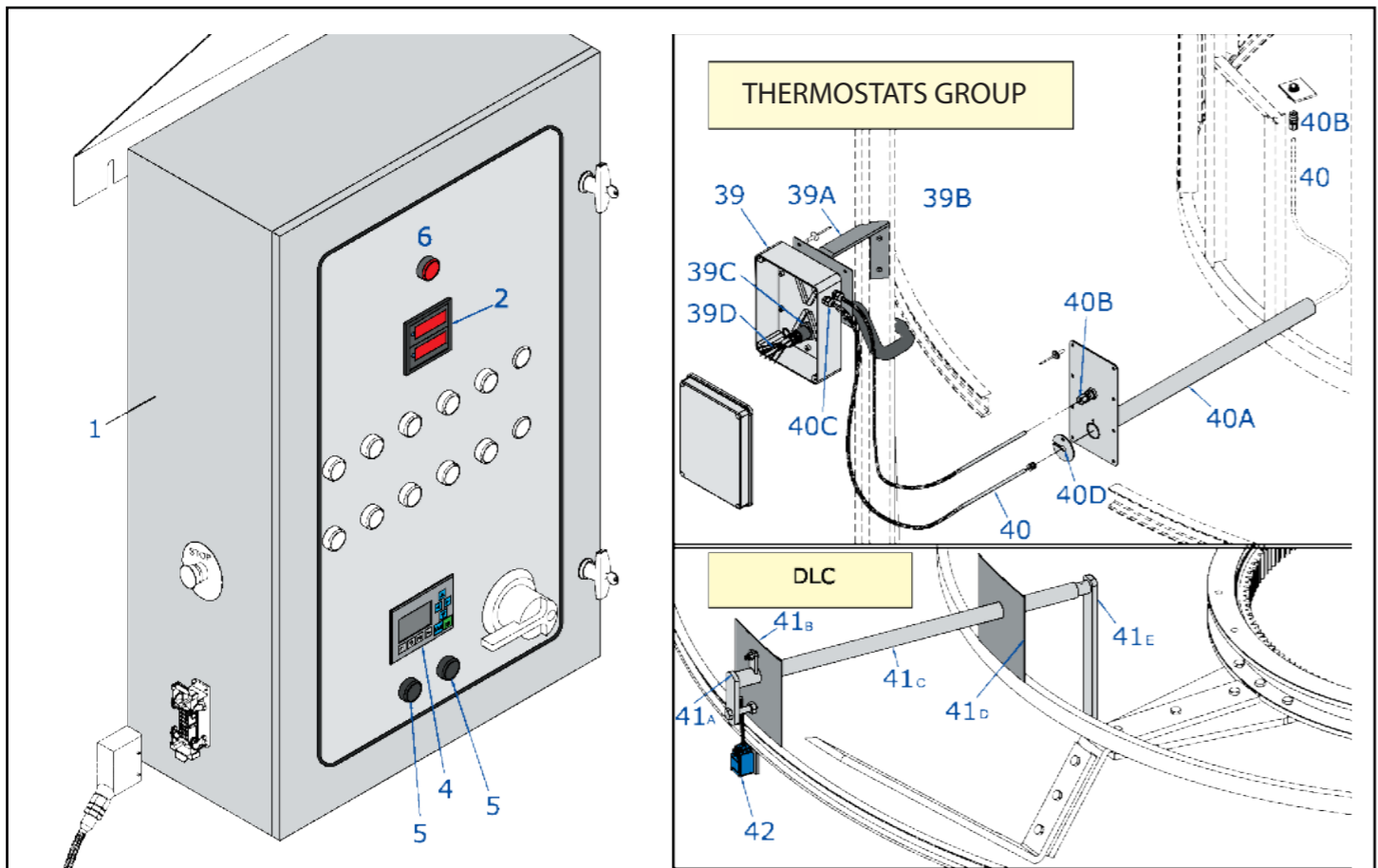
POS	DESCRIPTION	UM	Euro €
1	CONTROL PANEL EMPTY BOX	N	743,32
2	EMERGENCY STOP BUTTON	N	24,55
3	SINGLE PHASE 220 VOLTS SOCKET	N	11,89
4A	MULTIPLUG 10 POINTS CONNECTOR BURNER TO PANE FEMALE	N	40,83
4B	MULTIPLUG 10 POINTS CONNECTOR BURNER TO PANE MALE	N	31,72
5	LOCK	N	57,56
6	VOLTMETER 500V	N	101,30
7	LOCKING-DOOR SWITCH	N	121,28
8	HOUR METER	N	61,68
9	GREEN BUTTON	N	24,32
10	FRONT DOOR	N	110,25
11	RED BUTTON	N	24,32
12A	MEMORY RELAY MY2K	N	107,58
12B	MEMORY RELAY MY2K SOKET	N	13,99
13	ROTATION CONTROL P/C BOARD EMI 393	N	288,12
14	ANCILLARY BATTERY 12V	N	48,49
15	TRANSFORMER	N	78,33
16	CONTACTOR SCO3/T (COIL 24V)	N	56,55
17A	FUSES HOLDER	N	13,00
17B	FUSES 10 A	N	1,24
17C	FUSES 4 A	N	1,24
18	COIL 24 V	N	41,09
19	AUTHOMATIC SWITCH 4X10A	N	84,23
20A	RUBBER MOUNTING M6	N	4,99
20B	RUBBER MOUNTING M10	N	13,10
21	ACOUSTIC ALARM	N	228,53
22	ACOUSTIC ALARM SUPPORT	N	7,91
25	PROTECTION BOX	N	52,66
26	AIR THEMOSTAT 200°C	N	235,07
27	SAFETY THERMOSTAT 200°C	N	235,07
28	CEREAL THERMOSTAT 120°C	N	243,04
28A	CEREAL THERMOSTAT 80°C	N	236,71
29	ALLUMINIUM PLATE PROTECTION BOX	N	16,05
30	ROTATION SENSOR (until 2001)	N	118,88
31	SWITCH FOR DLC	N	17,59
32	SWITCH DLC SOKET	N	14,14
33	DLC RED LIGHT	N	42,93
34	MECCCHANICAL KIT FOR DLC	N	319,03
35	SENSOR OF DLC	N	160,00
35A	SWITCH OF DLC (BEGINNING 2008)	N	48,94
36	DLC PROTECTION	N	82,20
37	DLC GUARD	N	19,90
38	SHEATH PROTECTION	m	11,34
39	TOP COVER FOR ELECTRIC PANEL	N	216,41
50	CONTROL PANEL FULLY ASSEMBLED	N	4.079,61
GENERATOR ELECTRIC PANEL WITH PLC SEE TAB 9 D			



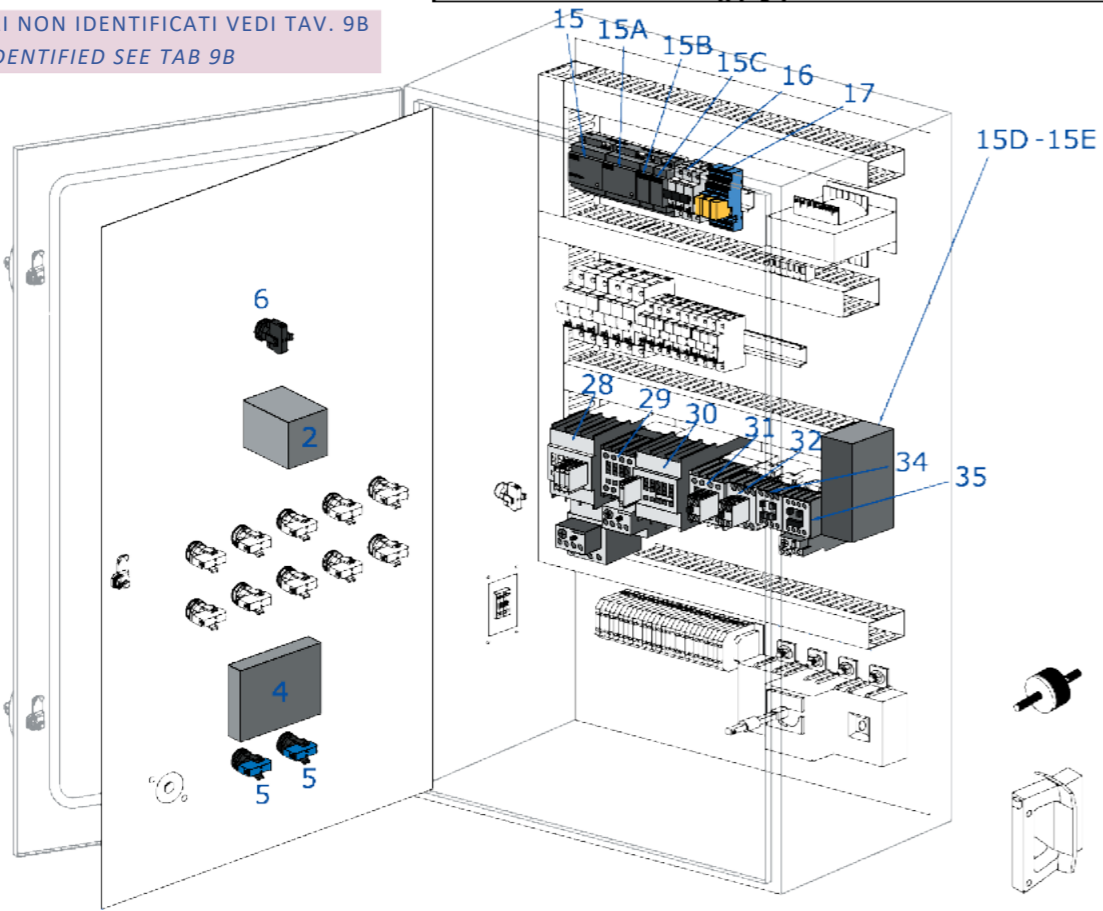
POS	DESCRIPTION	UM	Euro €
1	ELECTRIC PANEL EMPTY BOX SUPER (*)		1.281,60
2	AMPEROMETER 100/5A 500A (*)	N	107,01
2A	AMPEROMETER TRANSFORMER (*)	N	54,19
3	HANDLE ON/OFF GENERAL SWITCH 4x160A (*)	N	304,83
3A	GENERAL SWITCH SUPPORT	N	13,27
3B	PLEXIGLAS SWITCH PROTECTING (*)	N	74,26
4	HOURMETER 24 V	N	61,68
5	COOLING TIMER T45	N	160,08
6	DLC RED LIGHT	N	42,93
7	JELLOW LIGHT "THERMAL OFF"	N	12,76
8	GREEN LIGHT "TENSION ON"	N	12,76
9	GREEN LIGHT BUTTONS	N	16,54
10	RED BUTTONS	N	12,55
10A	RED LIGHT BUTTONS	N	21,05
11	EMERGENCY STOP BUTTON (On outer side panel from 1997)	N	24,55
11A	PLASTIC PLUG	N	7,45
12	LOCK	N	57,56
13	MULTIPOINTS SOCKET 10P	N	31,72
14	MULTIPOINTS PLUG FROM BURNER TO PANEL 10P	N	40,83
15	AIR THEMOSTAT 200°C	N	235,07
15A	AIR THEMOSTAT 200°C LONG PROBE	N	395,49
16	SAFETY THERMOSTAT 200°C	N	235,07
16A	SAFETY THERMOSTAT 200°C LONG PROBE	N	395,49
17	CEREAL THERMOSTAT 120°C	N	243,04
17.1	CEREAL THERMOSTAT 80°C	N	236,71
17A	CEREAL THERMOSTAT 120°C LONG PROBE	N	434,01
17A.1	CEREAL THERMOSTAT 80°C LONG PROBE	N	340,71
19	TRANSFORMER 250 VA (*)	N	139,45
20	BOX FOR FUSES 10X38	N	22,31
20A	FUSES 10X38 4A AM	N	2,62
20B	FUSES 10X38 10A AM	N	2,66
21	MEMORY RELAY MY2K	N	107,58
21A	MEMORY RELAY MY2K SOKET	N	13,99
22-23	SUPPORT FOR FUSES NH00 (*)	N	74,30
22A	FUSES FAN MOTOR NH00 63A (*)	N	18,25
23A	FUSES MOTOR CENTRE AUGER NH00 100A (*)	N	18,25
24	BOX FOR FUSES 14X51	N	59,07
24A	FUSES MOTOR FILLING AUGER 14x51 40A AM (*)	N	4,46
25-26	BOX FOR FUSES 10X38	N	22,31
25A-26A	FUSES 10X38 10A AM	N	2,66
27	RELAY AUXILIARY SH 4/T	N	31,49
28	CONTACTOR FOR MOTOR CENTRE AUGER SCP08 (*)	N	308,35
28A	THERMAL RELAY FOR ABOVE SRT2 (*)	N	94,31
28B	CONTACTOR AUXILIARY SBCF 10 (*)	N	5,76
29	CONTACTOR FOR MOTOR FILLING AUGER SCP04 24V (*)	N	111,73
29A	THERMAL RELAY FOR ABOVE SRT1 (*)	N	83,16
29B	CONTACTOR AUXILIARY SBCF 10	N	5,76
30	CONTACTORS FOR FAN MOTOR SCP06 24V (*)	N	179,48
30A	THERMAL RELAY SRT2 D (*)	N	94,31
30B	CONTACTOR AUXILIARY SBCF 10	N	5,76



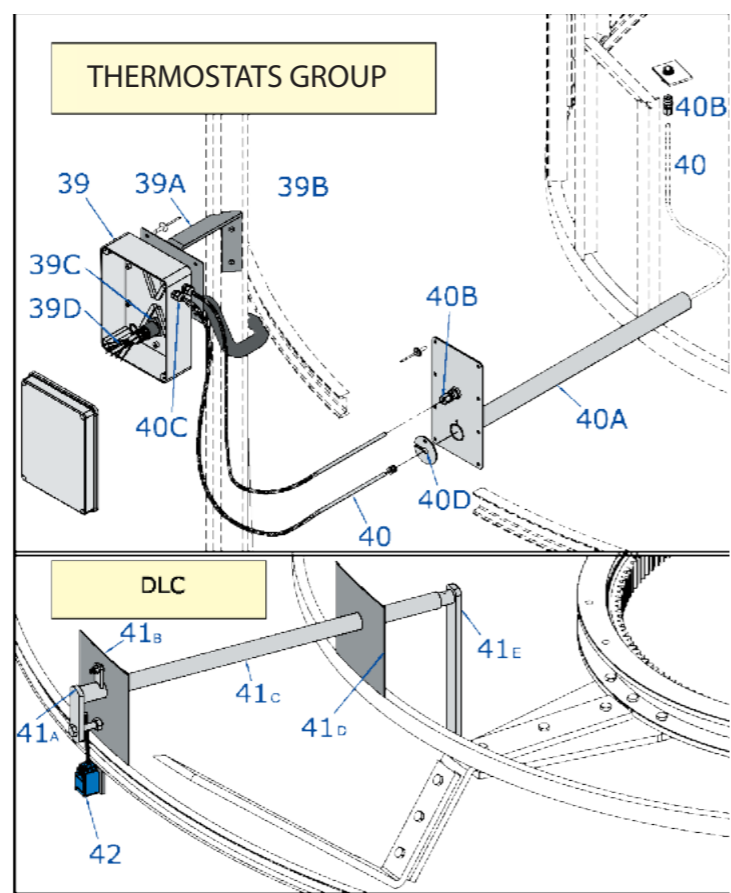
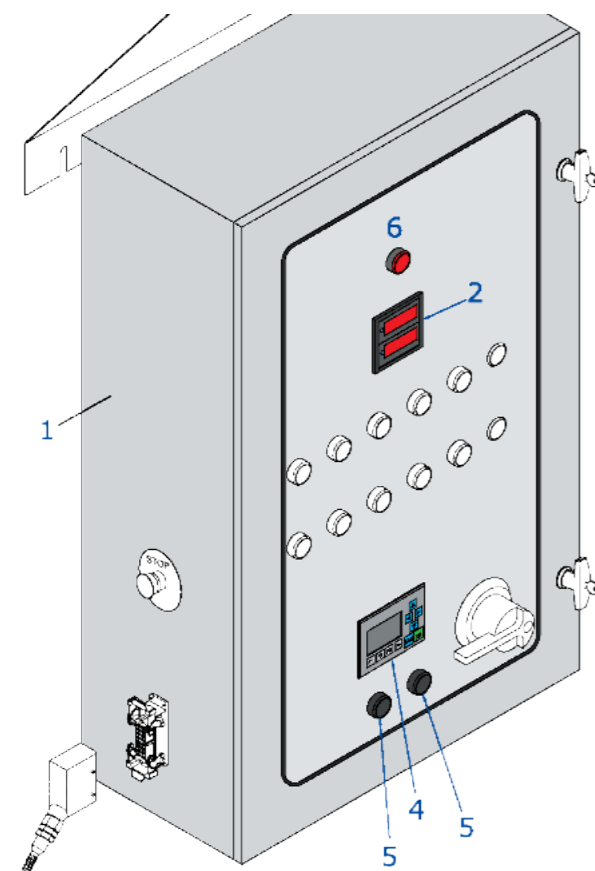
POS	DESCRIPTION	UM	Euro €
31	CONTACTORS FOR FAN MOTOR SCP04 24V (*)	N	111,73
31B	CONTACTOR AUXILIARY SBCF 01 (*)	N	5,76
31C	CONTACTOR AUXILIARY SBCF 10	N	5,76
32	CONTACTORS FOR FAN MOTOR SC-4-1/T 24V (*)	N	69,65
32B	CONTACTOR AUXILIARY SZ-A11/T	N	16,74
33	TIMER DELTA/STAR FOR FAN MOTOR FIBER E 21	N	119,00
34	CONTACTORS BURNER MOTOR SC-03/T 24V	N	35,07
34B	CONTACTOR AUXILIARY SZ-A11/T	N	16,74
35	CONTACTOR MOTOR DUST EXTRACTOR SC-0/T 24V	N	41,26
35A	THERMAL RELAY FOR DUST EXTR. E TKON/T	N	56,06
36	ROTATION CONTROL P/C BOARD EMI 393	N	288,12
37	RUBBER MOUNTING M10	N	13,10
38	HANDLE FOR FUSE NH00	N	30,66
39	PROTECTION BOX	N	52,66
40	ALLUMINIUM PLATE PROTECTION BOX	N	16,05
41	MECCANICAL KIT FOR DLC	N	319,03
42	SENSOR OF DLC	N	160,00
42A	SWITCH OF DLC (BEGINNING 2008)	N	48,94
43	DLC PROTECTION	N	82,20
44	DLC GUARD	N	19,90
45	SHEATH PROTECTION	m	11,34
46	TOP COVER FOR ELECTRIC PANEL	N	216,41
50	DIGITAL VOLTMETER	N	218,00
60	ELECTRIC PANEL FULLY ASSEMBLED SUPER (*)	N	7.703,41
* (ITEM FOR MOD. "JUNIOR")			
1	ELECTRIC PANEL EMPTY BOX JUNIOR	N	800,89
2	AMPEROMETER 60/5 300A	N	107,01
3	MAIN SWITCH ON/OFF 4x100A	N	268,88
3B	PLEXIGLAS SWITCH 4x100A PROTECTING	N	39,38
19	TRANSFORMER 160 VA	N	122,07
22-23	BOX FOR FUSES 14X51	N	59,07
22A-23A	FUSES 14x51	N	4,46
24A	FUSES MOTOR FILLING AUGER 10x38 16A	N	2,66
28	CONTACTOR FOR MOTOR CENTRE AUGER SCP04	N	111,73
28A	THERMAL RELAY FOR ABOVE SRT1	N	83,16
28B	AUXILIARY CONTACTOR SBCF 10	N	5,76
29	CONTACTOR FOR MOTOR FILLING AUGER SC-4-1/T	N	69,65
29A	THERMAL RELAY FOR ABOVE TK 5-1N/T	N	55,81
30	CONTACTORS FOR FAN MOTOR SC-4-1/T (2 Pz)	N	69,65
30A	THERMAL RELAY FOR SC-4-1/T: TK 5-1N/T	N	55,81
31	CONTACTORS FOR FAN MOTOR SC-0/T	N	41,26
31B	AUXILIARY CONTACTOR FOR FAN MOTOR SZ-A22	N	19,60
60	ELECTRIC PANEL FULLY ASSEMBLED JUNIOR	N	6.090,45
ELECTRIC PANEL WITH PLC SEE TAB 9 C			



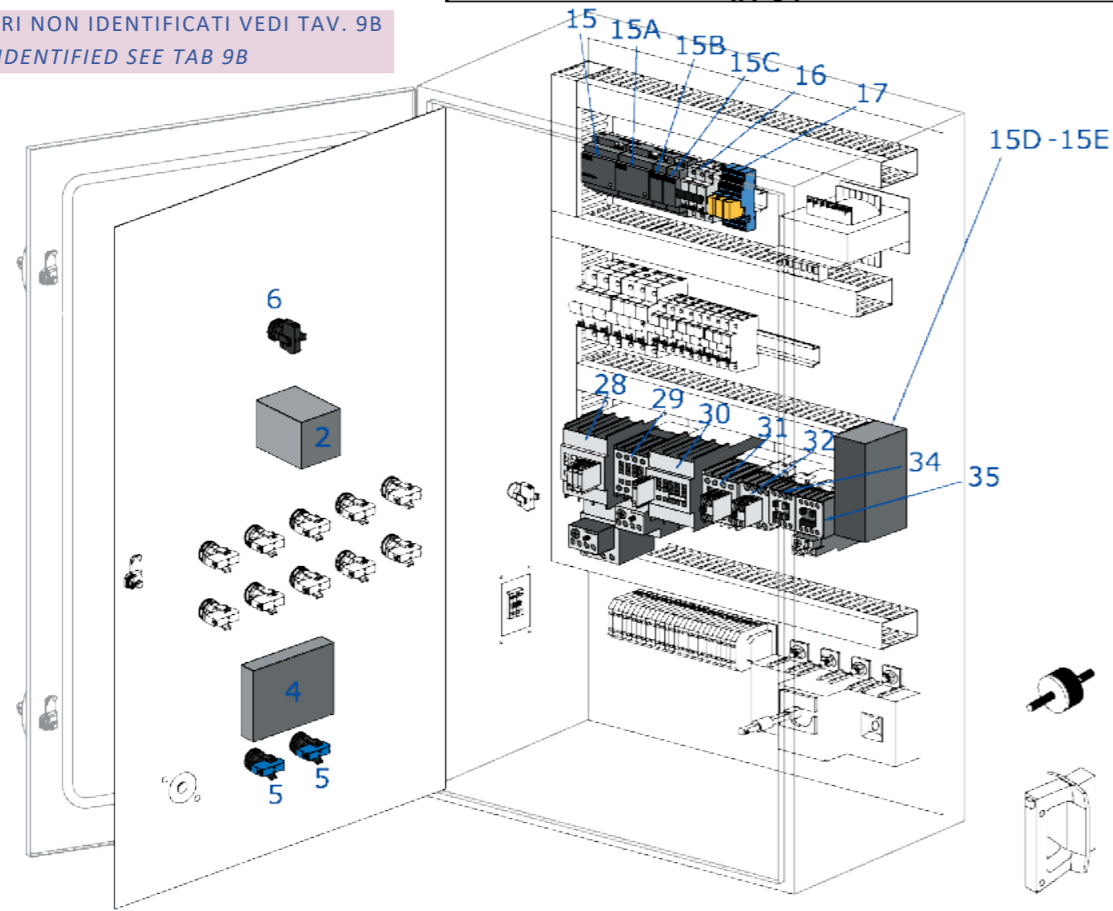
PER I PARTICOLARI NON IDENTIFICATI VEDI TAV. 9B
FOR DETAILS UNIDENTIFIED SEE TAB 9B



POS	DESCRIPTION	UM	Euro €
1	ELECTRIC PANEL EMPTY BOX SUPER 224 B (*)	N	1.284,06
2	MULTIMETER	N	301,76
4	LOGO! TD DISPLAY	N	451,56
5	BLACK BUTTON	N	12,55
6	RED LIGHT	N	12,80
15	LOGO! LOGIC MODULE AC/DC	N	351,83
15A	LOGO! DM16 24R DIGITAL EXPANSION	N	352,68
15B	LOGO! DM8 24R DIGITAL EXPANSION	N	223,86
15C	LOGO! AM2 RTD ANALOGIC EXPANSION (PT100)	N	322,73
15D	LOGO! POWER FEEDER 2,5 A	N	147,24
15E	LOGO! POWER SUPPLY FEEDER 4A	N	172,06
16	BOX FOR FUSES 10X38	N	22,31
16A	FUSES 10X38	N	2,66
17	BASE FOR RELAY FINDER 95.75	N	13,89
17A	DOUBLE EXCHANGE RELAY 230VAC	N	23,54
17B	DOUBLE RELAY EXCHANGE 24 VAC	N	14,77
28	CONTACTOR FOR MOTOR CENTRE AUGER 24 VAC (*)	N	321,33
28A	THERMAL RELAY FOR ABOVE TKE3 34/50 A (*)	N	95,73
28B	CONTACTOR AUXILIARY SZ A40 /T (*)	N	19,48
29	CONTACTOR FOR MOTOR FILLING AUGER SCE2 24VAC (*)	N	151,14
29A	THERMAL RELAY FOR ABOVE TKE2 12/18 (*)	N	70,12
30	CONTACTORS FOR FAN LINE SCE2 24VAC (*)	N	151,14
30A	THERMAL RELAY TKE2 18/26 A (*)	N	70,12
30B	CONTACTOR AUXILIARY SZ-A11/T	N	16,74
31	CONTACTORS FOR FAN DELTA STARTING SCE2 24VAC (*)	N	151,14
31B	CONTACTOR AUXILIARY SZ A11/T (*)	N	16,74
32	CONTACTORS FOR FAN STAR STARTING SC4-1/T 24VAC (*)	N	69,65
32B	CONTACTOR AUXILIARY SZ-A11/T	N	16,74
34	CONTACTORS BURNER MOTOR SC-03/T 24V	N	35,07
35	CONTACTOR MOTOR DUST EXTRACTOR SC-0/T 24V	N	41,26
35A	THERMAL RELAY FOR DUST EXTR. E TKON/T 4-6A	N	56,06
39	JUNCTION BOX 190X140X70	N	19,87
39A	JUNCTION BOX SUPPORT	N	46,66
39B	FLEXIBLE HOSES L15N	N	6,35
39C	CONNECTOR CMMF 15 Pg16 WITH PLUG	N	10,20
39D	SCREENED CABLE 3X1	m	2,14
40	PT100 PROBE WITH STEEL CABLE	N	58,63
40A	SUPPORT TUBE FOR PROBES GAUGES	N	106,96
40B	STRAIGHT PIPE CONNECTOR 1/4" Ø 6	N	3,86
40C	FAIRLEAD PG7	N	1,99
40D	WIRE WASHER	N	5,66
41	MECCANICAL KIT FOR DLC (A+B+C+D+E)	N	319,03
42	SWITCH OF DLC FC 325	N	48,94

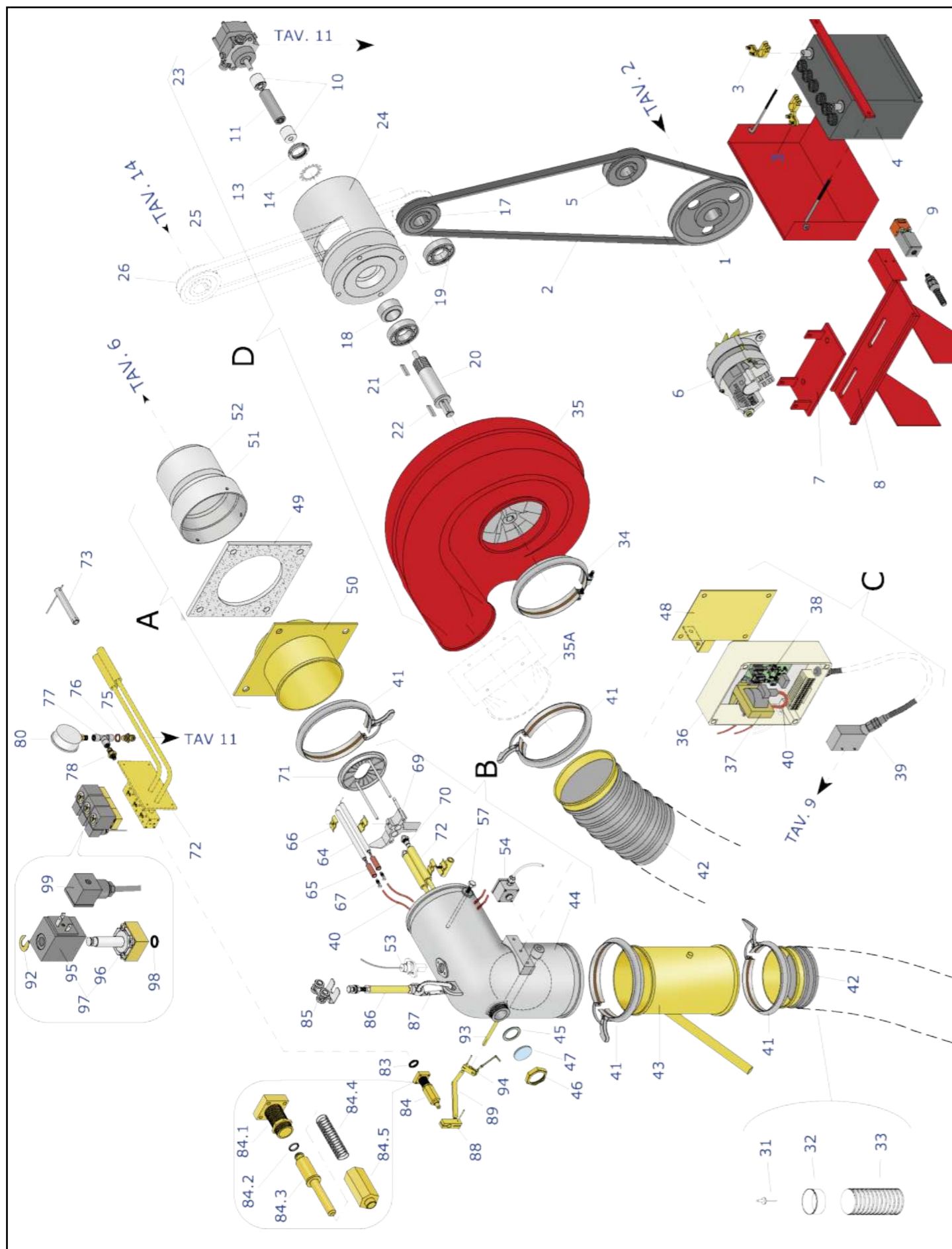


PER I PARTICOLARI NON IDENTIFICATI VEDI TAV. 9B
FOR DETAILS UNIDENTIFIED SEE TAB 9B



POS	DESCRIPTION	UM	Euro €
	* (ITEM FOR MOD. "JUNIOR")		
1	ELECTRIC PANEL EMPTY BOX 222 B	N	1.281,60
28	CONTACTOR FOR MOTOR CENTRE AUGER SCE2S VAC	N	175,82
28A	THERMAL RELAY FOR ABOVE TKE 3 18/26 A	N	70,12
29	CONTACTOR FOR MOTOR FILLING AUGER SC-4-1/T VAC	N	69,65
29A	THERMAL RELAY FOR ABOVE TK51N 9/13	N	56,22
30	CONTACTORS FOR FAN LINE SC-4-1/T 24vac	N	69,65
30A	THERMAL RELAY TK ON 9/13	N	56,06
31	CONTACTORS FOR FAN DELTA STARTING SC-4-1/T 24vac	N	69,65
32	CONTACTORS FOR FAN STAR STARTING SC0/T 24VAC	N	41,26





POS	DESCRIPTION	UM	Euro €
1	PULLEY B 200 1 GOLA	N	94,13
2	DRIVING BELT BX 57 TOP QUALITY	N	62,61
3	KLAMP	N	
4	BATTERY 12V 330 A	N	
5	ALTERNATOR PULLEY B 90 1 GOLA	N	129,94
6	ALTERNATOR	N	464,47
9	DOOR SAFETY SWITCH	N	75,15
10	COUPLING JOINT	N	6,67
11	SPLINED RUBBER SHAFT	N	8,91
13	LOCKING BOLT KM 7	N	6,08
14	TOOTHED RING	N	1,42
17A	PULLEY B 90 1 GOLA	N	129,94
17B	PULLEY B 90 2 GOLE	N	105,62
18	SPACER	N	17,45
19	BEARING 35X72 2RS 35X72X17 2RS STND	N	21,31
20	FAN-PUMP SHAFT	N	107,52
21	KEY 10X8X30	N	3,12
22	KEY 6X6X35	N	2,04
23	FUEL PUMP AJ6CC	N	471,89
24	ALLUMINIUM SUPPORT	N	305,77
25	DRIVING BELT BX 77 TOP QUALITY	N	76,44
26	PULLEY B 90 1 GOLA	N	129,94
31	RIVET	N	0,14
32	METAL TERMINAL END Ø 160	N	23,94
33	FLEXIBLE HOSE Ø 160	m	56,75
34	CLIP Ø 160	N	38,47
35	FAN HOUSING FRL 10	N	887,49
35A	LARGE ONLY	N	
36	PROTECTION BOX	N	45,06
37	IGNITION COIL	N	161,61
38	IGNITION P/C BOARD EMI 387 B	N	251,80
40	HT CABLE	N	16,00
41	FAST CLIP Ø 160	N	38,47
42	AIR DUCT Ø 160	N	264,08
43	AIR FLAP' Ø 160	N	130,03
44	ALLUMINIUM CASTING	N	417,16
45	GASKET	N	0,54
46	FIXING NUT	N	3,44
47	GLASS	N	3,03
48	IGNITION BOX SUPPORT	N	56,20
49	GASKET	N	41,34
50	BURNER SUPPORT PLATE	N	264,12
51	BURNER FUNNEL	N	136,88
52	BURNER FUNNEL INOX	N	117,44
53	PHOTOCELL	N	23,89
54	SAFETY THERMOSTAT TH4	N	57,98
57	FIXING BRACKET	N	68,63
64	ELECTROD	N	14,98
65	INSULATED PROTECTION	N	0,76
66	FIXING BRACKET	N	4,79
67	CONNECTING PLUG	N	0,99



**BURNER 12 VOLTS - FUEL PUMP
ALTERNATOR, BURNER FAN DRIVING**

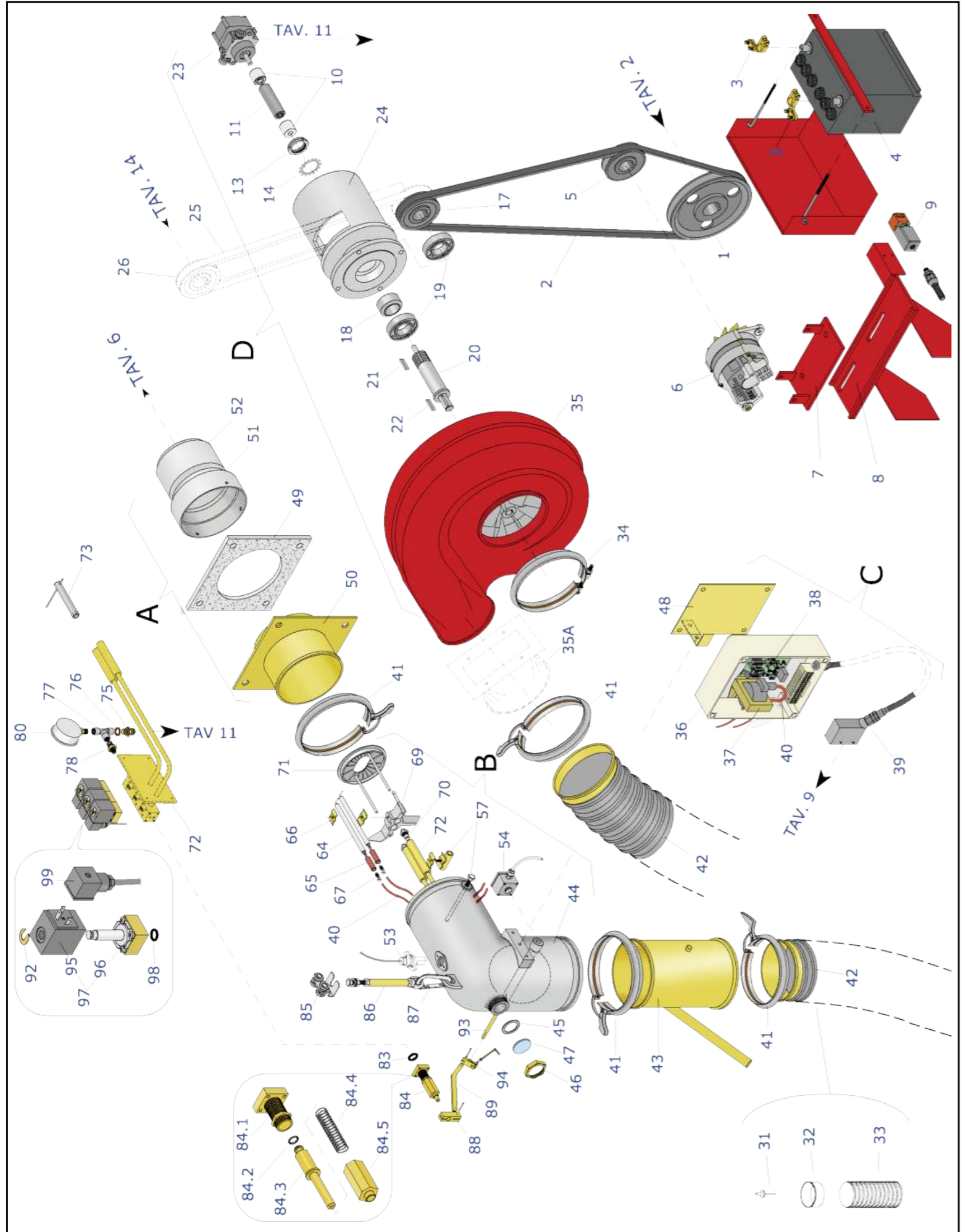
JUNIOR-SUPER

TAB. 10

Sheet 2 of 2

2022

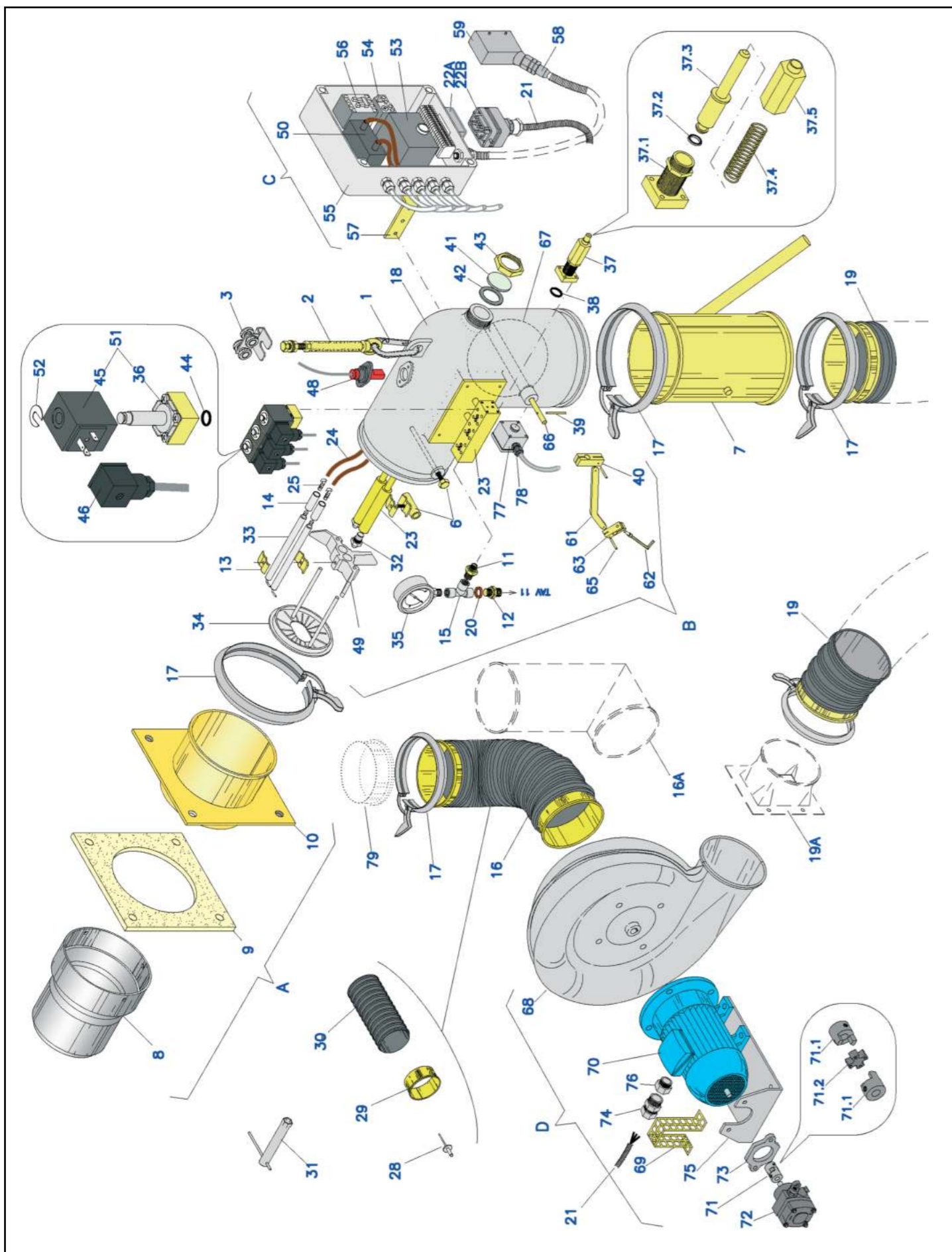
POS	DESCRIPTION	UM	Euro €
69	ELECTRODS SUPPORT	N	94,60
70	NOZZLE 60° UNTIL 8,5 gph	N	20,33
70A	NOZZLE 60° BEGINNING 8,5 gph	N	39,75
71	AIR DEFLECTOR	N	130,97
72	SOLENOIDS HOLDER - NOZZLE PIPES	N	353,73
73	NOZZLE SPANNER	N	10,06
75	MALE CONNECTOR 1/4" COUNTERSINK	N	1,92
76	COPPER GASKET 1/4"	N	0,74
77	T CONNECTOR	N	4,85
78	MALE CONNECTOR Ø 1/8-1/4"	N	1,83
80	FUEL PRESSURE GAUGE	N	17,12
83	"OR" SEAL FOR SOLENOID	N	0,17
84	SLIDING PISTON 2ND FLAME ADJUSTEMENT	N	90,44
84.2	INTERNAL SEAL FOR SLIDING PISTON 2ND FLAME	N	5,09
85	TROLLEY	N	13,57
86	SUPPORTING BAR	N	52,74
87	GALVANIZED BRAKET Ø 8	N	3,97
88	LEVER	N	17,27
89	LEVER	N	22,17
93	AIR FLAP SHAFT	N	33,96
94	LEVER	N	17,27
95	SOLENOID COIL 12V	N	47,36
96	SOLENOID	N	96,95
97	SOLENOID	N	146,68
98	"OR" SEAL FOR SLIDING PISTON 2ND FLAME	N	0,13
99	SOLENOID CONNECTOR	N	4,28
A	BURNER SUPPORT	N	632,80
B+C	BURNER WITH IGNITION PANEL	N	3.714,21
C	IGNITION PANEL FULLY ASSEMBLED	N	996,86
D	FUEL PUMP - MOTOR - FAN FRL 10 ASSEMBLY	N	2.116,67



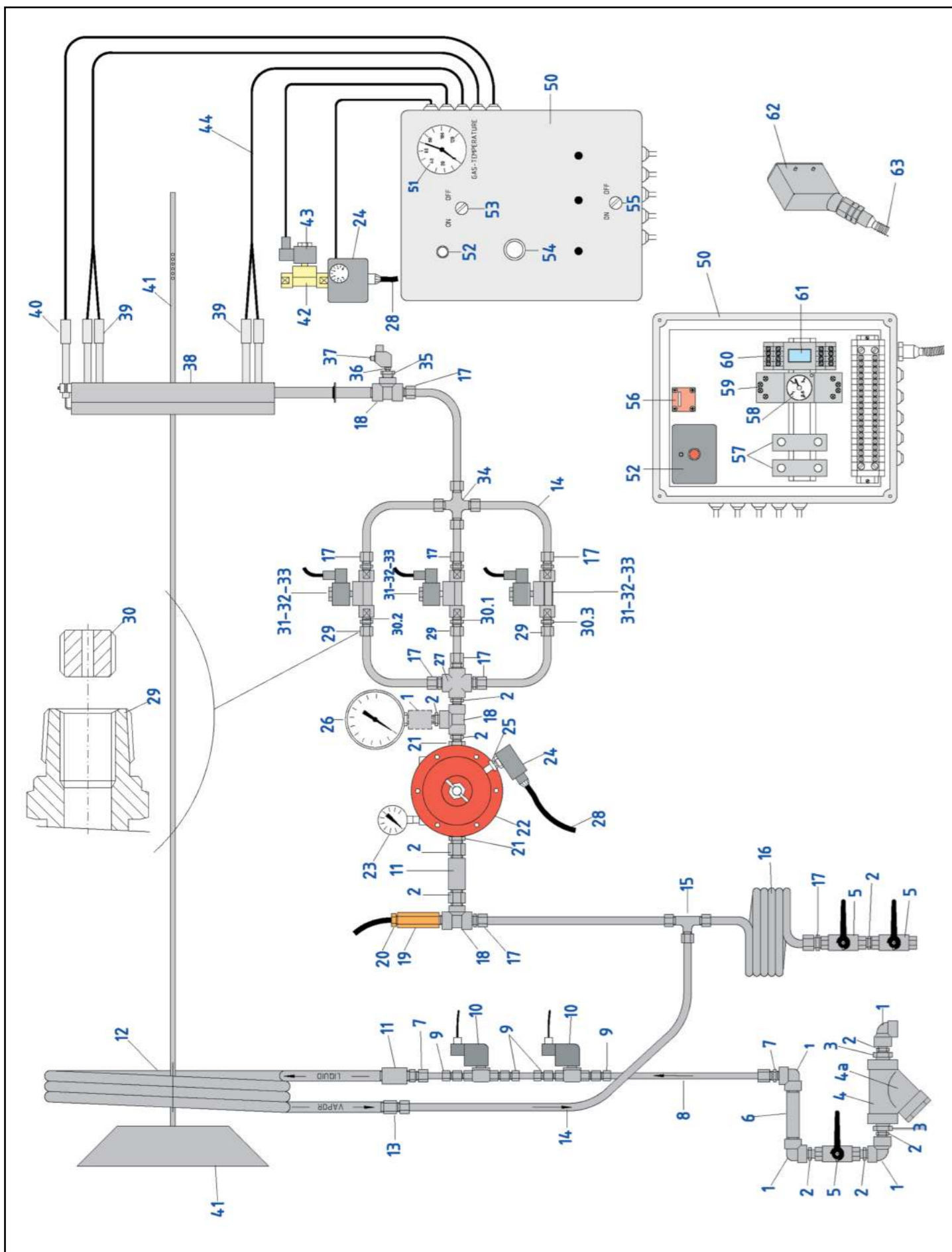
ESSICCATOI
FRATELLI PEDROTTI s.r.l.

**"PEDROTTI" BURNER
12 VOLTS**

TAB. 10
2005



POS	DESCRIPTION	UM	Euro €
1	GALVANIZED BRAKET Ø 8	N	3,97
2	SUPPORTING BAR	N	52,74
3	TROLLEY	N	13,57
6	FIXING BRACKET	N	68,63
7	AIR FLAP' Ø 160	N	130,03
8	BURNER FUNNEL	N	276,56
9	GASKET	N	41,34
10	BURNER SUPPORT PLATE	N	264,12
11	MALE CONNECTOR Ø 1/8-1/4"	N	1,83
12	MALE CONNECTOR 1/4"	N	1,92
13	FIXING BRACKET	N	4,79
14	INSULATED PROTECTION	N	0,76
15	T 1/4" F	N	4,85
16	AIR DUCT FROM MAIN FAN 90 Cm	N	166,63
17	FAST CLIP Ø 160	N	38,47
18	ALLUMINIUM CASTING	N	417,16
19	AIR DUCT FROM BURNER 110 Cm	N	181,20
20	COPPER GASKET 1/4"	N	0,16
21	WIRING CABLE CONNEC. IGNITION PANEL TO FUEL MOTOR	N	103,51
22	MULTIPOINTS PLUG 6P M-F COMPLETE	N	58,22
22A	MULTIPOINTS PLUG 6P ON BOX	N	34,33
22B	MULTIPOINTS PLUG 6P ON CABLE	N	23,90
23	SOLENOIDS HOLDER - NOZZLE PIPES	N	353,73
24	HT CABLE	N	16,00
25	CONNECTING PLUG	N	0,99
28	RIVET	N	0,14
29	METAL TERMINAL END Ø 160	N	23,94
30	FLEXIBLE HOSE Ø 160	m	56,75
31	NOZZLE SPANNER	N	10,06
32	NOZZLE 60° UNTIL 8,5 gph	N	20,33
33	SPARK ELECTROD	N	14,98
34	AIR DEFLECTOR	N	130,97
35	FUEL PRESSURE GAUGE	N	17,12
36	SOLENOID	N	96,95
37	SLIDING PISTON 2ND FLAME ADJUSTEMENT	N	90,44
37.2	INTERNAL SEAL FOR SLIDING PISTON 2ND FLAME	N	5,09
38	"OR" SEAL FOR SLIDING PISTON 2ND FLAME	N	0,17
39	LEVER	N	0,24
40	LEVER	N	17,60
41	GLASS	N	3,03
42	GASKET Ø 1"1/4	N	0,54
43	FIXING NUT Ø 1"1/4	N	3,44
44	"OR" SEAL FOR BOTTOM SOLENOID	N	0,13
45	SOLENOID COIL 220V	N	47,36
46	SOLENOID CONNECTOR	N	4,28
48	PHOTOCELL	N	23,89
49	ELECTRODS SUPPORT	N	94,60
50	IGNITION TRANSFORMER	N	47,21
51	SOLENOID COIL AND SOLENOID BODY	N	144,30
52	CIRCLIP	N	

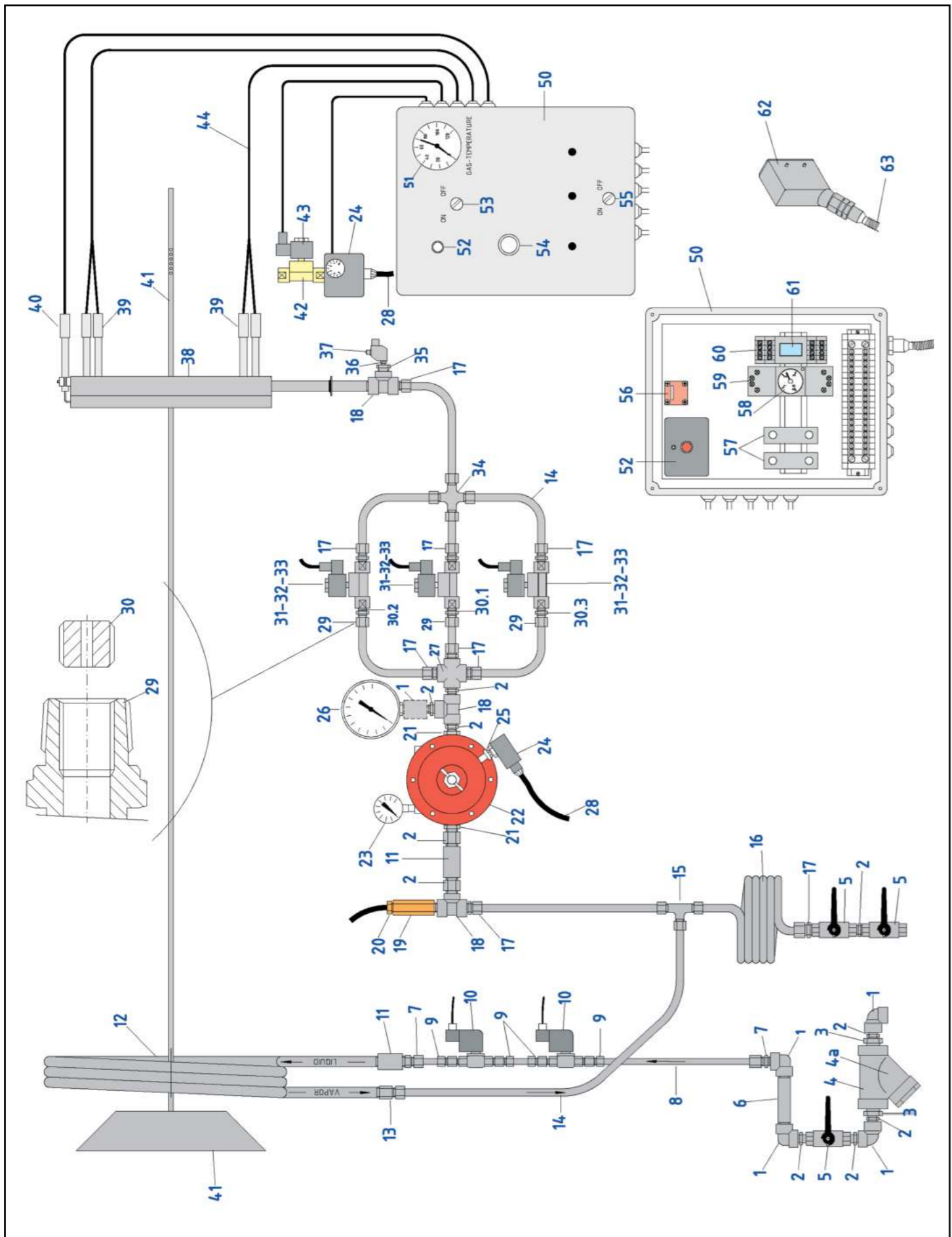


GPL BURNER

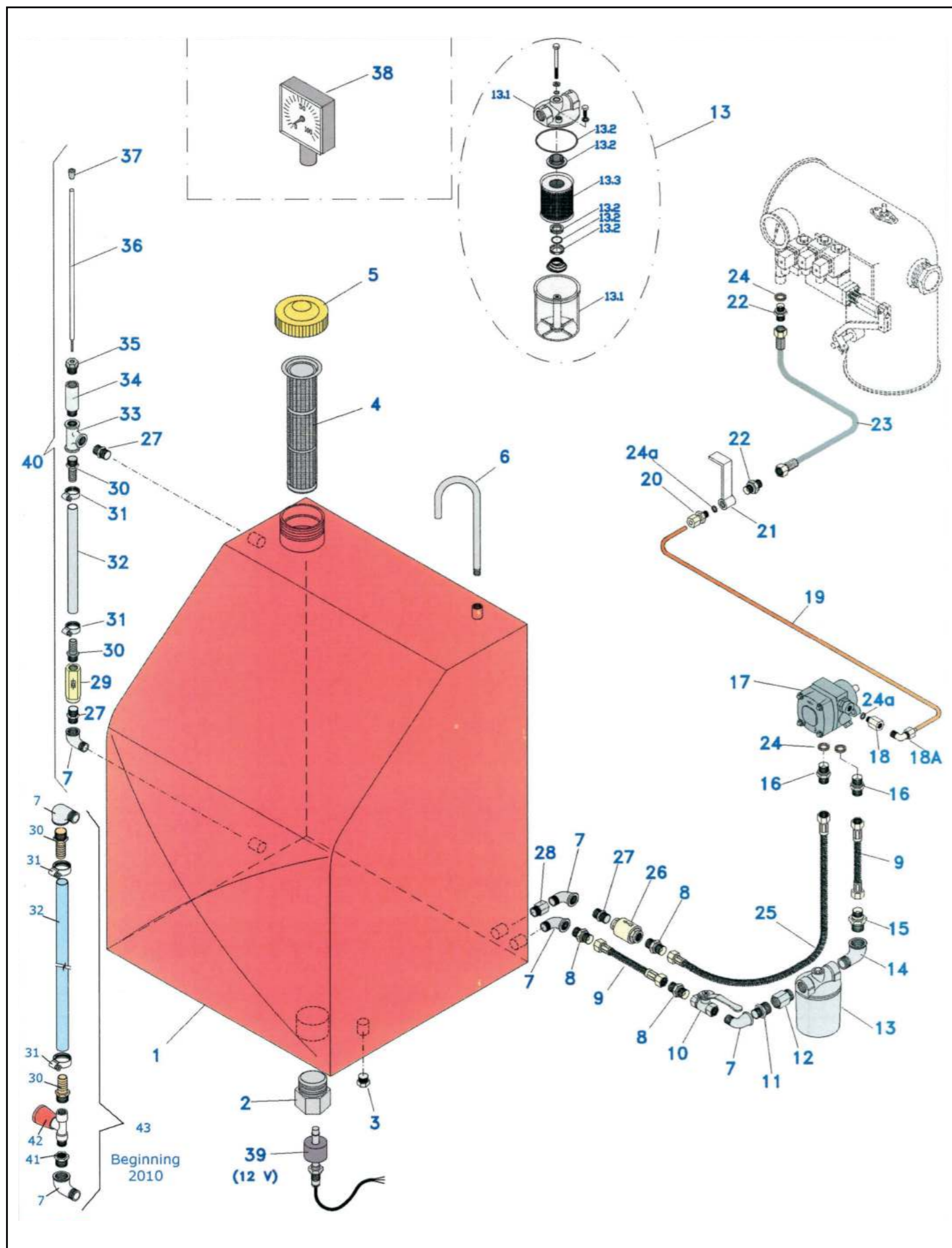
TAB. 10B
2004



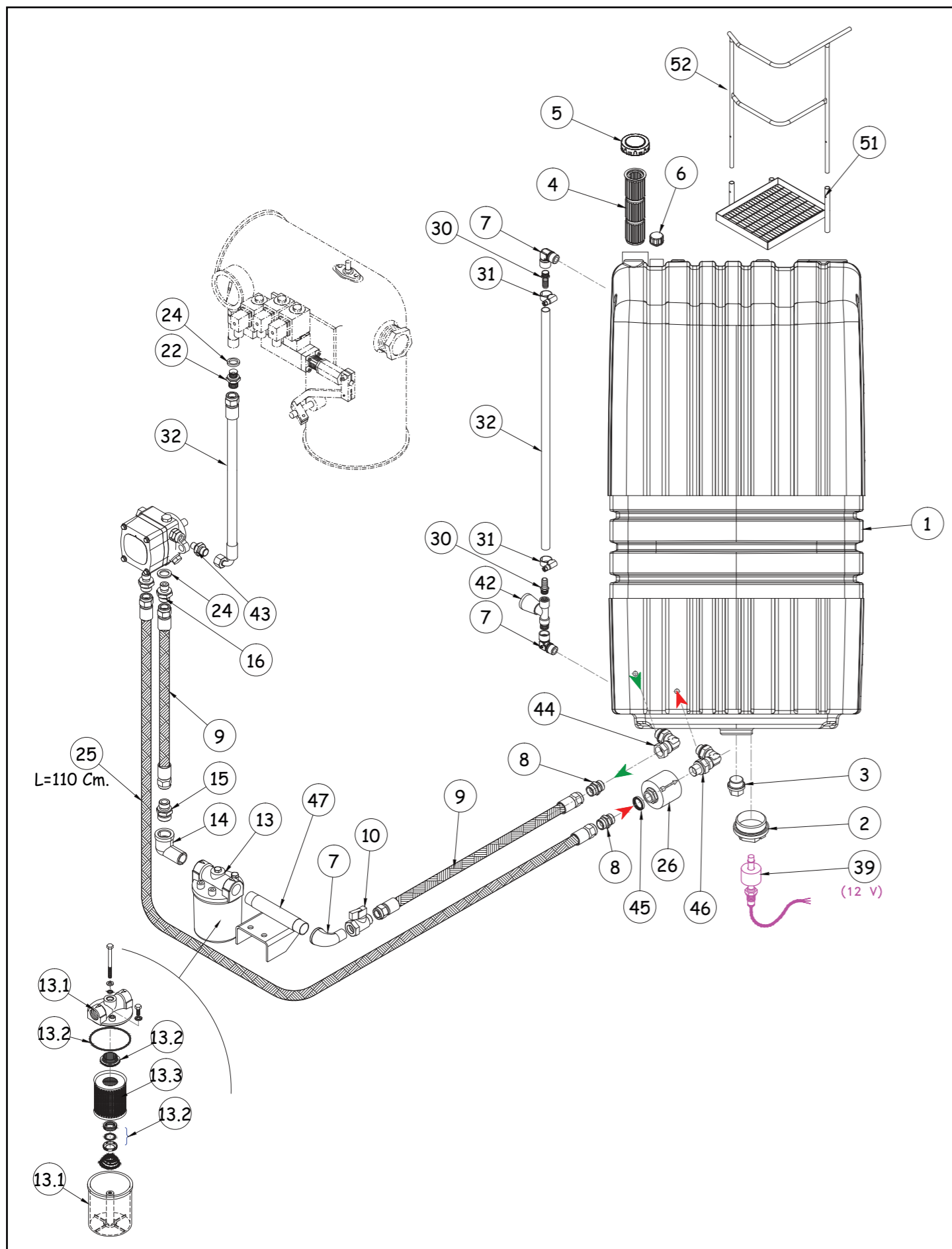
POS	DESCRIPTION	UM	Euro €
1	90° ELBOV 1/2 NPT S 3000	N	8,71
2	NIPPLE 1/2" NPT M-M S-3000	N	6,19
3	REDUCTION 1" - 1/2" M-F S-3000	N	9,27
4	CATRIDGE FILTER 1" F-F	N	214,02
4A	FILTRE SPARE KIT	N	
5	COCK BALL VALVE 1/2" F-F	N	14,98
6	NIPPLE 1/2" L=120 M-M	N	29,74
7	FITTING 1/2" M ø12 PIPE	N	11,83
8	INOX PIPE Ø 12x1,5	m	45,47
9	FITTING 1/4" NPT ø 12 PIPE	N	9,94
10A	SOLENOID	N	123,70
10B	COIL OF SOLENOID VALVE 1/4"	N	
11	COUPLING 1/2" NPT S-3000	N	5,03
12	VAPORIZER	N	475,60
13	FITTING 1/2" F ø15 PIPE	m	13,58
14	INOX PIPE Ø 15x1,5	N	33,15
15	TEE FITTING Ø 15	N	44,71
16	OIL TRAP	N	76,66
17	FITTING 1/2" M ø15 PIPE	N	13,58
18	TEE 1/2" NPT F S-3000	N	9,78
19	PROBE GAS TEMPERATURE	N	
20-51	GAS TEMPERATURE GAUGE	N	236,71
21	REDUCTION 3/4" - 1/2" NPT M-F S-3000	N	6,63
22	GAS PRESSURE REGULATOR	N	259,05
23	GAS PRESSURE GAUGE 0-25 bar	N	62,49
24	PRESSOSTAT 2,5-50 mb	N	76,14
25	NIPPLE 1/4" M	N	1,92
26	GAS PRESSURE GAUGE 0-4 bar	N	58,21
27	CROSS 1/2" NPT S-3000	m	24,18
28A	FLEXIBLE HOSES GL10	N	2,29
28B	FITTINGS FOR FLEXIBLE HOSES	N	2,08
29	FITTING 1/2" NPT MODIFIED	N	35,33
30,1	NOZZLE 1st FLAME	N	33,29
30,2	NOZZLE 2nd FLAME	N	33,29
30,3	NOZZLE 3rd FLAME	N	33,29
31	SOLENOID VALVE 1/2" GAS 1522/045	N	68,48
32	COIL OF SOLENOID VALVE 1/2" HM2	N	23,54
33	CONNECTOR	N	4,28
34	CROSS FITTING FOR PIPE Ø 15	N	112,75
35	PLUG Ø 1/2" NPT S-3000 MODIFIED	N	35,97
36	NIPPLE Ø1/4" M - 1/4" M lefth	N	
37	VALVE 1/4"-1/4" FF	N	
38	BURNER HEAD	N	621,85
39	SPARK ELECTRODS	N	
40	FLAME DETECTOR PROBE	N	10,06
41	AIR DIVERTER	N	340,27
42	AIR SOLENOID VALVE L 336	N	
43	COIL AIR SOLENOID VALVE Z 530 A 220V	m	
44	HT CABLE		3,75




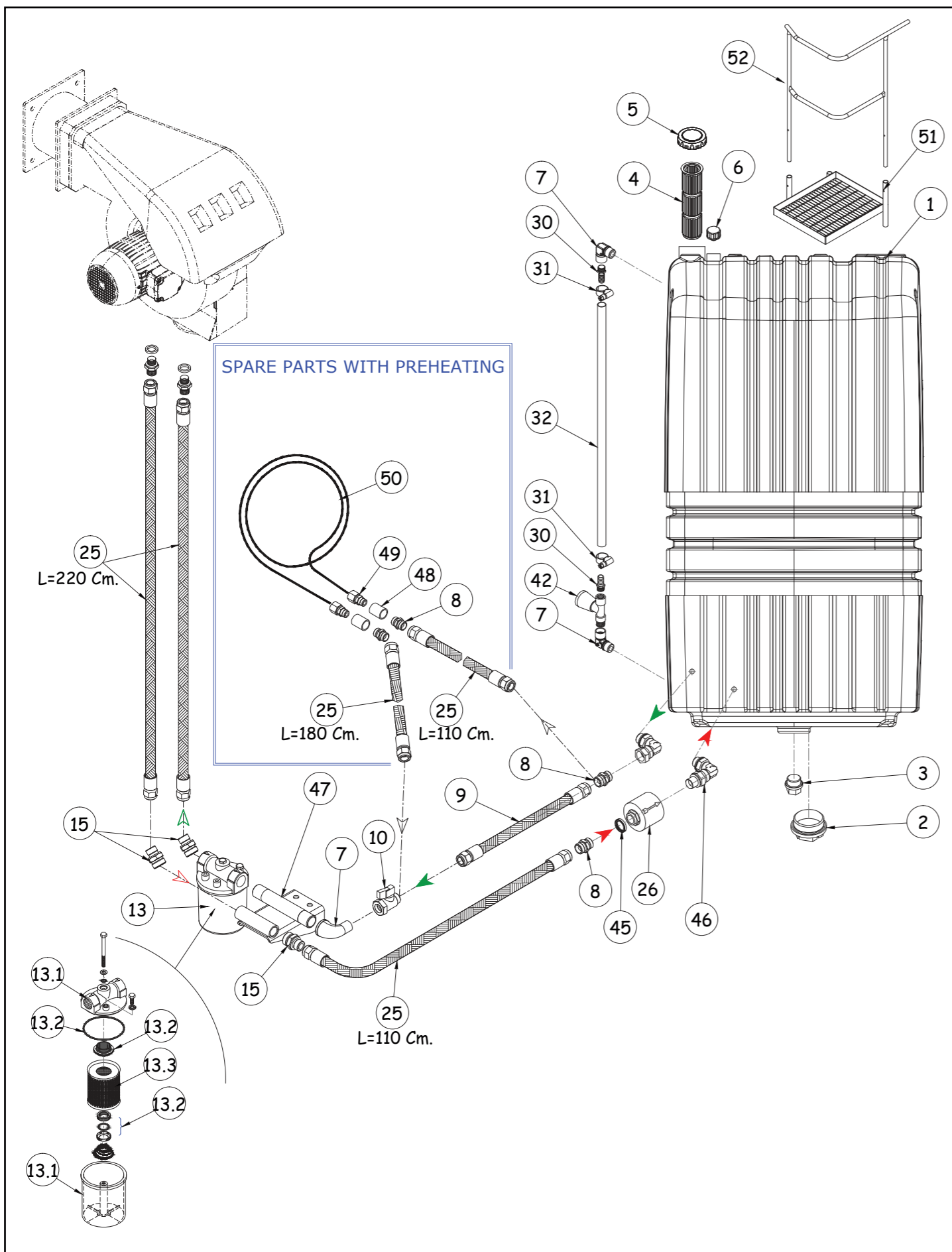
POS	DESCRIPTION	UM	Euro €
50	PROTECTION BOX	N	
52	BURNER CONTROL VM42+NE	N	225,79
53	2nd FLAME SWITCH	N	
54	RESET BUTTON	N	
55	GENERAL SWITCH	N	
56	DOOR SAFETY SWITCH	N	
57	IGNITION TRANSFORMER	N	47,21
58	TIMER 3rd FLAME	N	
59	TIMER SOCKET	N	
60	MEMORY SOCKET	N	13,99
61	MEMORY MY2K	N	107,58
62	CONNECTOR	N	48,67
63A	FLEXIBLE HOSES GL16	m	2,27
63B	FITTINGS FOR FLEXIBLE HOSES	N	1,82



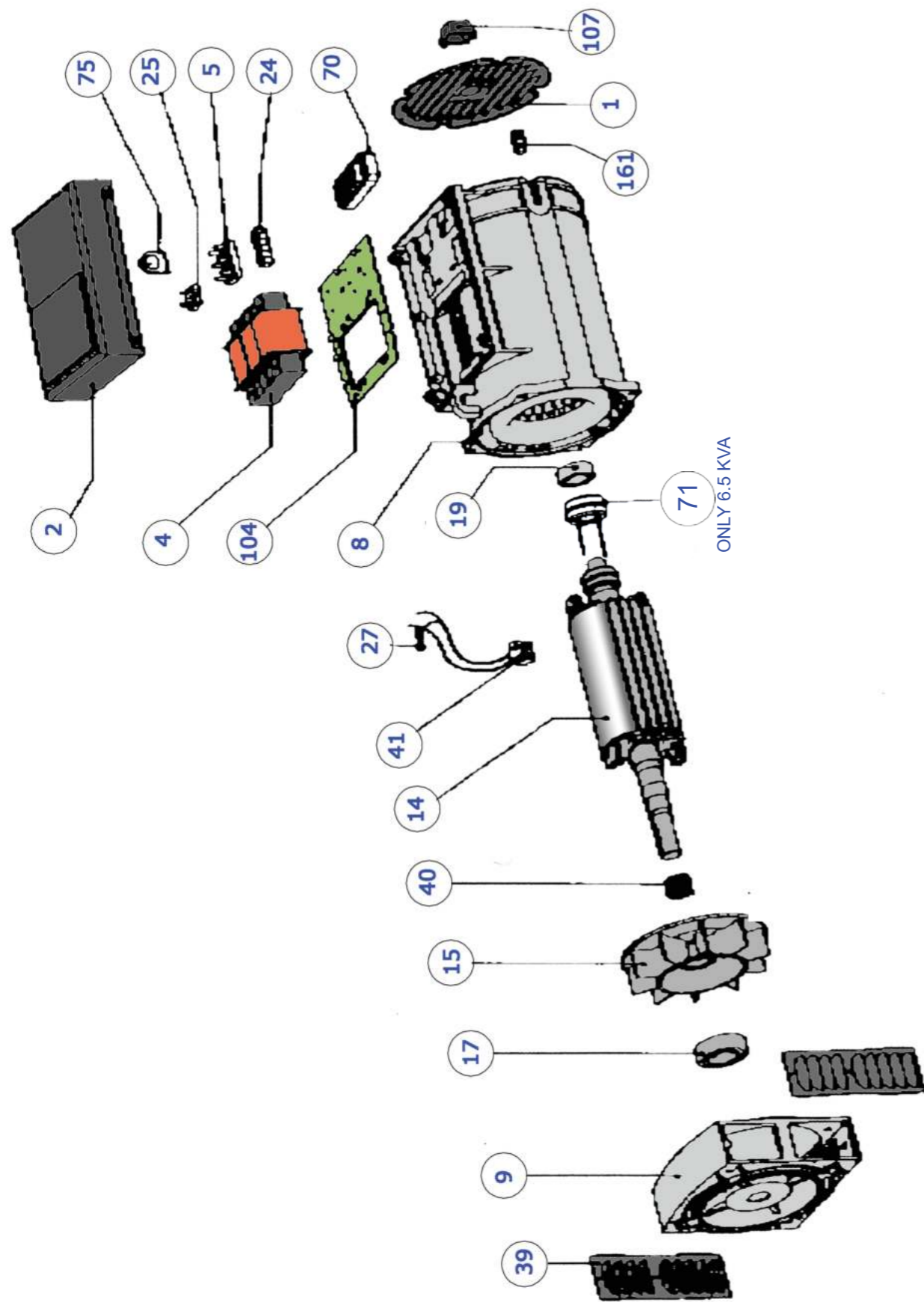
POS	DESCRIPTION	UM	Euro €
1	FUEL TANK	N	1.107,51
2	PLUG 1"1/2	N	5,04
3	PLUG 1/2"	N	1,61
4	ENTRY FUEL TANK FILTER	N	71,13
5	FUEL TANK CAP	N	32,19
6	EXSAUST	N	27,84
7	BREATHER	N	3,15
8	NIPPLE 3/8"	N	3,21
9	FUEL FLEXIBLE HOSES 3/8" L=80 Cm	N	23,23
10	BALL VALVE ON/OFF 3/8"	N	12,22
11	MALE CONNECTOR 3/8"-1/2"	N	3,79
12	EXSTENSION	N	1,53
13A	MAIN FILTER COMPLET	N	53,93
13B	FILTER C/W FUEL PRE-HEATING	N	199,25
13,1	EMPTY MAIN BODY FILTER	N	32,19
13,2	SEAL KIT MAIN FILTER	N	11,21
13,3A	FILTER ONLY	N	19,82
13,3B	FILTER ONLY PRE-HEATING	N	27,61
14	CURVE	N	2,44
15	MALE CONNECTOR 3/8-1/2 COUNTERSINK	N	3,79
16	MALE CONNECTOR 1/4-3/8 COUNTERSINK	N	3,01
17	FUEL PUMP SUNTEC AJ6CC	N	471,89
18	EXSTENSION Ø 1/8" L=20 MF	N	1,58
18A	FITTING 1/8" 90° FOR COPPER PIPE ø8	N	6,92
19	COPPER PIPE Ø 8	Kg	52,43
20	FITTING 1/4" FOR COPPER PIPE ø8	N	3,47
21	COUPLING 1/4"	N	17,41
22	MALE CONNECTOR 1/4" COUNTERSINK	N	1,92
23	HIGH PRESSURE FUEL RUBBER HOSE 1/4" L=100 Cm	N	25,27
24	COPPER GASKET 1/4"	N	0,74
24A	COPPER GASKET 1/8"	N	0,22
25	FUEL FLEXIBLE HOSES 3/8" L=180 Cm	N	51,69
26	NON RETURN VALVE 3/8"(EUROPA)	N	15,64
27	MALE CONNECTOR 3/8"	N	1,43
28	EXTENSION	N	1,72
29	NON RETURN VALVE 3/8"	N	39,86
30	RUBBER FIXING	N	3,09
31	FIXING CLIP	N	2,48
32	FUEL LEVEL PIPE	m	4,41
33	T 3/8" F	N	3,07
34	EXTENSION	N	5,57
35	PLASTIC PLUG 3/8"	N	6,11
36-37	LEVEL ROD	N	13,31
38	LEVEL GAUGE (WHEN FITTED)	N	133,40
39	SAFETY SWITCH MIN. LEVEL (12V machines only)	N	161,19
40	KIT FUEL LEVEL	N	90,94
41	REDUCTION 3/8"-1/4"	N	1,31
42	FUEL LEVEL TAP	N	42,81
43	KIT FUEL LEVEL 2010	N	80,66



 FUEL PLANT SYSTEM		JUNIOR-SUPER	TAB. 11 A
		Sheet 1 of 1	2022
POS	DESCRIPTION	UM	Euro €
1	FUEL TANK	N	1.102,42
2	PLUG 1"1/2	N	5,04
3	PLUG 1/2"	N	1,61
4	ENTRY FUEL TANK FILTER	N	71,13
5	FUEL TANK CAP	N	32,19
6	EXSAUST CAP	N	7,54
7	BREATHER	N	3,15
8	NIPPLE 3/8"	N	3,21
9	FUEL FLEXIBLE HOSES 3/8" L=80 Cm	N	23,23
10	BALL VALVE ON/OFF 3/8"	N	12,22
13A	MAIN FILTER COMPLET	N	53,93
13B	FILTER C/W FUEL PRE-HEATING	N	199,25
13,1	EMPTY MAIN BODY FILTER	N	32,19
13,2	SEAL KIT MAIN FILTER	N	11,21
13,3A	FILTER ONLY	N	19,82
13,3B	FILTER ONLY PRE-HEATING	N	27,61
14	CURVE	N	2,44
15	MALE CONNECTOR 3/8-1/2 COUNTERSINK	N	3,79
16	MALE CONNECTOR 1/4-3/8 COUNTERSINK	N	3,01
17A	FUEL PUMP AJV6 AJV6CBK10004P	N	287,89
17B	FUEL PUMP AJ6 AJ6CC10004P	N	329,21
17C	FUEL PUMP AJ4 AJ4CC10004P	N	263,08
17D	FUEL PUMP AE97C 72964P	N	210,49
17E	FUEL PUMP AE77C 72702P	N	197,78
17F	FUEL PUMP AE67C 72854P	N	173,28
17G	FUEL PUMP J7 J7CCC10014P	N	681,92
22	MALE CONNECTOR 1/4" COUNTERSINK	N	1,92
23	HIGH PRESSURE FUEL RUBBER HOSE 1/4" L=100 Cm	N	25,27
24	COPPER GASKET 1/4"	N	0,74
24A	COPPER GASKET 1/8"	N	0,22
25	FUEL FLEXIBLE HOSES 3/8" L=180 Cm	N	51,69
26	NON RETURN VALVE 3/8"(EUROPA)	N	15,64
30	RUBBER FIXING	N	3,09
31	FIXING CLIP	N	2,48
32	FUEL LEVEL PIPE	m	4,41
39	SAFETY SWITCH MIN. LEVEL (12V machines only)	N	161,19
42	FUEL LEVEL TAP	N	42,81
43	KIT FUEL LEVEL 2010	N	80,66
45	WASHER BOND 3/8"	N	0,84
46	ADJUSTABLE FITTING 90° 3/8" - 3/8" M	N	14,83
47	FILTER HOLDER	N	48,15
51	PLATFORM	N	11,44
52	PLATFORM PROTECTION	N	5,08



POS	DESCRIPTION	UM	Euro €
1	FUEL TANK	N	1.102,42
2	PLUG 1"1/2	N	5,04
3	PLUG 1/2"	N	1,61
4	ENTRY FUEL TANK FILTER	N	71,13
5	FUEL TANK CAP	N	32,19
6	EXSAUST CAP	N	7,54
7	BREATHER	N	3,15
8	NIPPLE 3/8"	N	3,21
9	FUEL FLEXIBLE HOSES 3/8" L=80 Cm	N	23,23
10	BALL VALVE ON/OFF 3/8"	N	12,22
13A	MAIN FILTER COMPLET	N	53,93
13B	FILTER C/W FUEL PRE-HEATING	N	199,25
13,1	EMPTY MAIN BODY FILTER	N	32,19
13,2	SEAL KIT MAIN FILTER	N	11,21
13,3A	FILTER ONLY	N	19,82
13,3B	FILTER ONLY PRE-HEATING	N	27,61
14	CURVE	N	2,44
15	MALE CONNECTOR 3/8-1/2 COUNTERSINK	N	3,79
16	MALE CONNECTOR 1/4-3/8 COUNTERSINK	N	3,01
17A	FUEL PUMP AJV6 AJV6CBK10004P	N	287,89
17B	FUEL PUMP AJ6 AJ6CC10004P	N	329,21
17C	FUEL PUMP AJ4 AJ4CC10004P	N	263,08
17D	FUEL PUMP AE97C 72964P	N	210,49
17E	FUEL PUMP AE77C 72702P	N	197,78
17F	FUEL PUMP AE67C 72854P	N	173,28
17G	FUEL PUMP J7 J7CCC10014P	N	681,92
22	MALE CONNECTOR 1/4" COUNTERSINK	N	1,92
23	HIGH PRESSURE FUEL RUBBER HOSE 1/4" L=100 Cm	N	25,27
24	COPPER GASKET 1/4"	N	0,74
24A	COPPER GASKET 1/8"	N	0,22
25	FUEL FLEXIBLE HOSES 3/8" L=180 Cm	N	51,69
26	NON RETURN VALVE 3/8"(EUROPA)	N	15,64
30	RUBBER FIXING	N	3,09
31	FIXING CLIP	N	2,48
32	FUEL LEVEL PIPE	m	4,41
39	SAFETY SWITCH MIN. LEVEL (12V machines only)	N	161,19
42	FUEL LEVEL TAP	N	42,81
43	KIT FUEL LEVEL 2010	N	80,66
45	WASHER BOND 3/8"	N	0,84
46	ADJUSTABLE FITTING 90° 3/8" - 3/8" M	N	14,83
47	FILTER HOLDER	N	48,15
48	NIPPLE 3/8" F	N	6,43
49	JUNCTION 3/8" M Ø10	N	4,19
50	COPPER TUBE Ø10	m	42,98
51	PLATFORM	N	11,44
52	PLATFORM PROTECTION	N	5,08



SPARE PARTS

GENERATOR

JUNIOR-SUPER

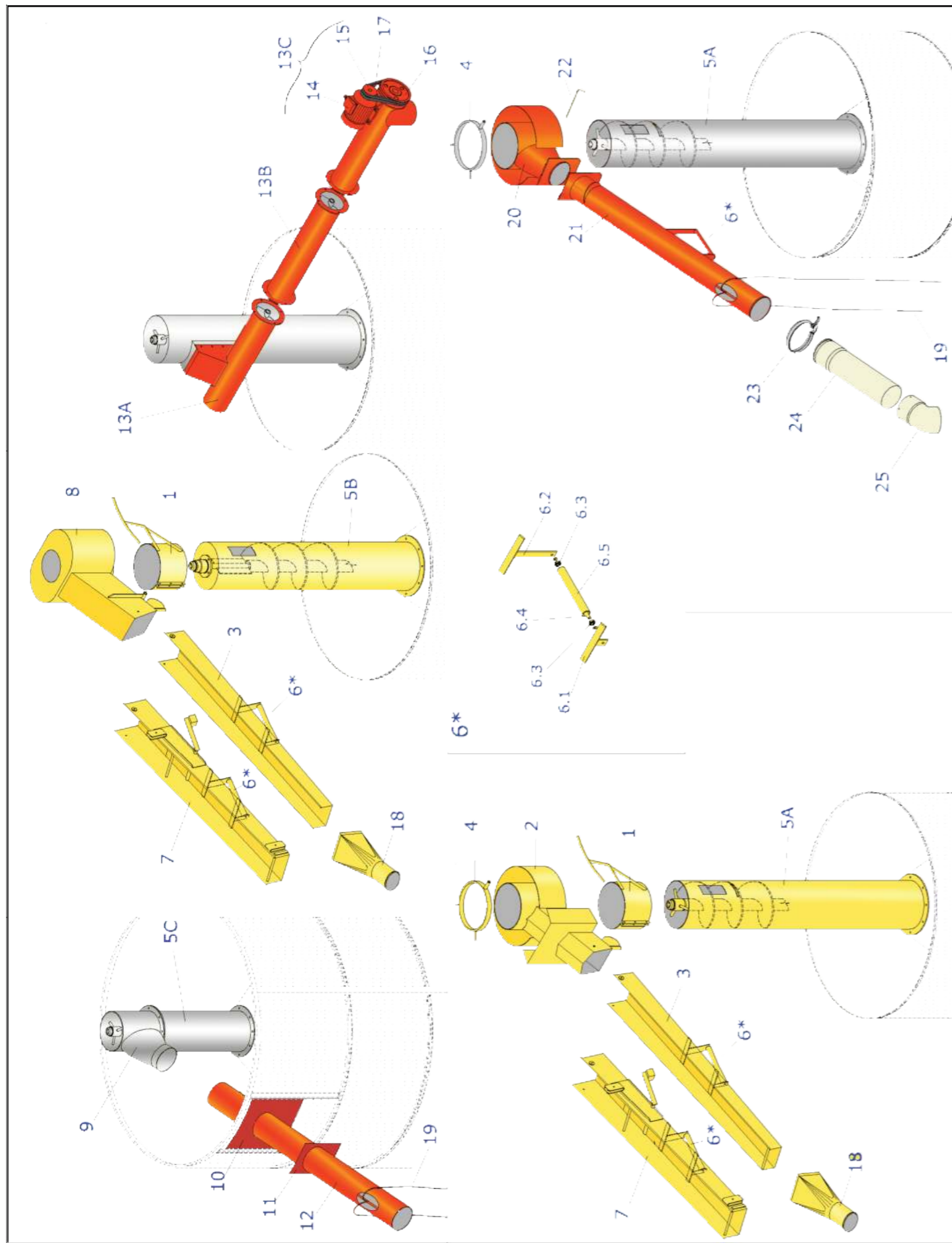
TAB. 12

Sheet 1 of 1

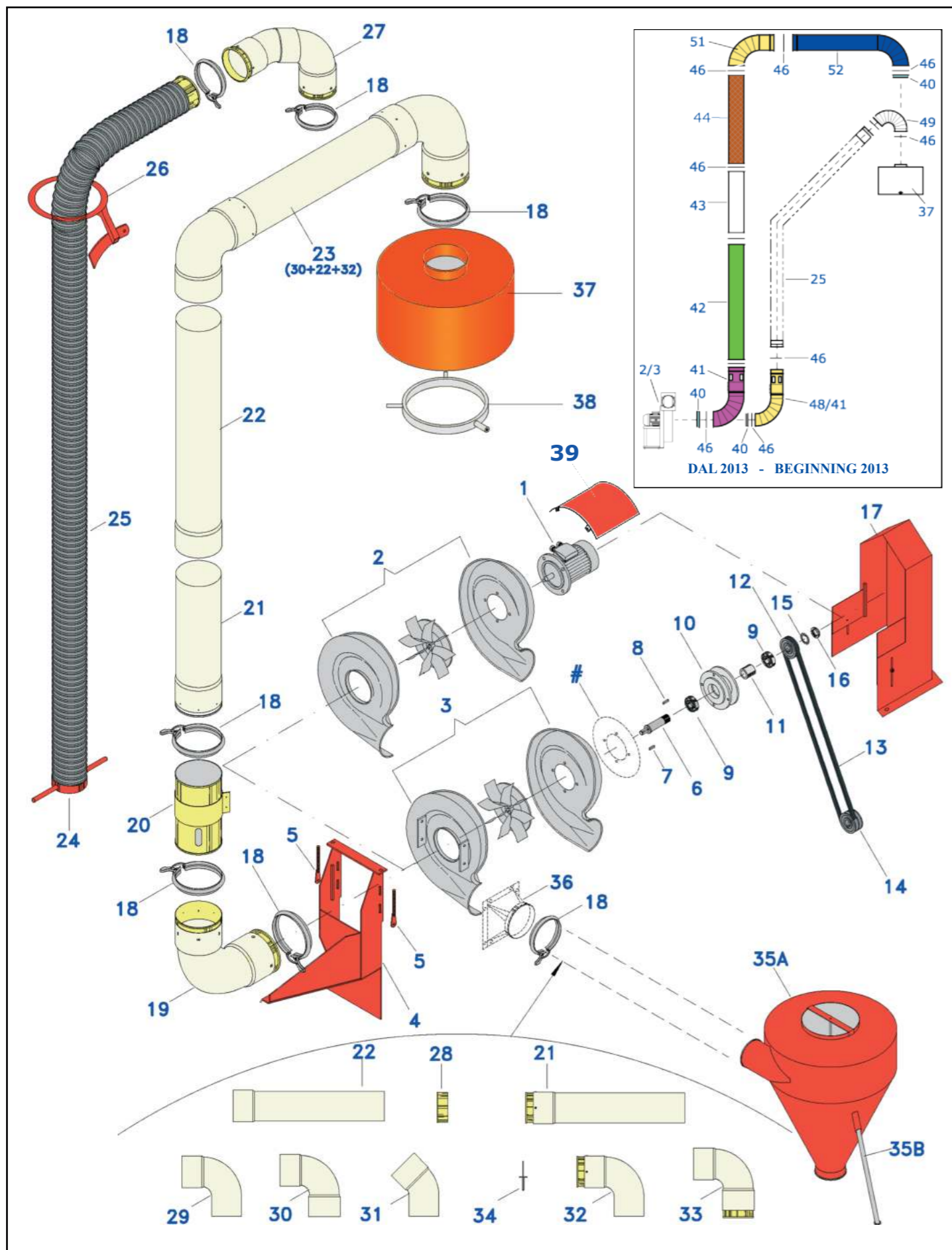
2022

POS	DESCRIPTION	UM	Euro €
SERIE TR1 6,5 KVA			
1	REAR GRID	N	8,76
2	TERMINAL BOX LID	N	36,43
4	REGULATING TRANSFORMER	N	280,26
5	TERMINAL BOARD	N	12,85
8	FRAME AND STATOR	N	1.011,20
9	DRIVE AND BRACKET	N	105,25
14	ROTOR ASSY	N	824,27
15	FAN	N	17,26
17	FRONT BEARING	N	29,38
19	REAR BEARING	N	35,25
24	AUXILIARY TERMINAL BOARD	N	12,64
25	RECTIFYNG 1 PHASE BRIDGE	N	55,66
27	VARISTOR	N	6,08
39	PROTECTION SCREEN	N	10,43
40	FIXING RING	N	3,04
41	BRUSH GEAR ASSEMBLY	N	51,94
70	RADIO INTERFERENCE SUPPRESSOR	N	467,68
71	SLIP RING	N	55,18
75	CABLE GROMMET	N	2,31
104	COMPONENT HOLDING PANEL	N	39,87
107	GRID RUBBERCAP	N	6,08
161	RUBBER CAP	N	1,09
SERIE TR2 12,5 KVA			
1	REAR GRID	N	11,40
2	TERMINAL BOX LID	N	36,43
4	REGULATING TRANSFORMER	N	318,65
5	TERMINAL BOARD	N	12,85
8	FRAME AND STATOR	N	1.256,71
9	DRIVE AND BRACKET	N	104,28
14	ROTOR ASSY	N	1.122,77
15	FAN	N	33,79
17	FRONT BEARING	N	49,59
19	REAR BEARING	N	29,17
24	AUXILIARY TERMINAL BOARD	N	12,64
25	RECTIFYNG 1 PHASE BRIDGE	N	55,66
27	VARISTOR	N	6,08
39	PROTECTION SCREEN	N	11,18
40	FIXING RING	N	8,27
41	BRUSH GEAR ASSEMBLY	N	51,94
70	RADIO INTERFERENCE SUPPRESSOR	N	467,68
75	CABLE GROMMET	N	2,31
104	COMPONENT HOLDING PANEL	N	39,87
107	GRID RUBBERCAP	N	6,08
161	RUBBER CAP	N	1,09

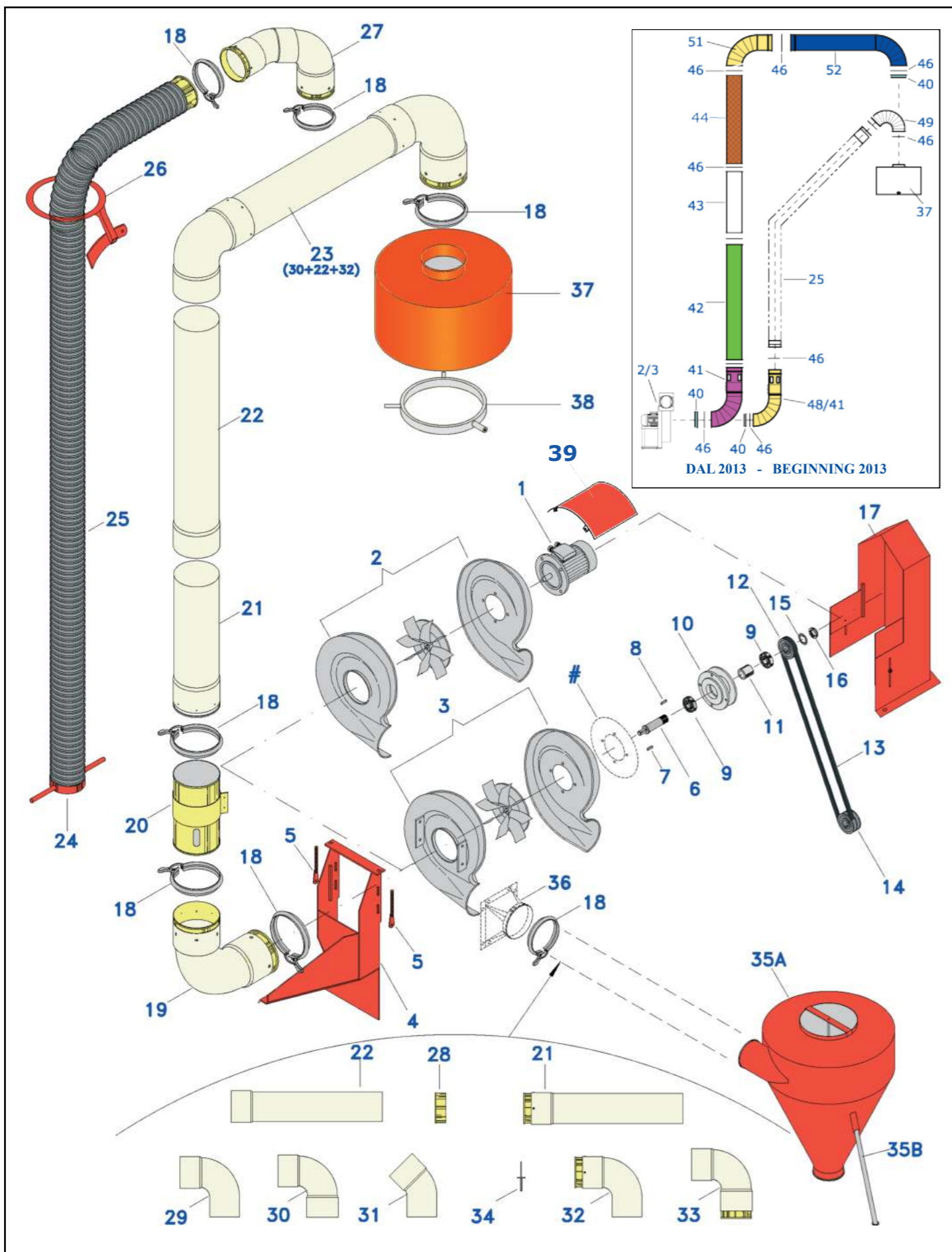




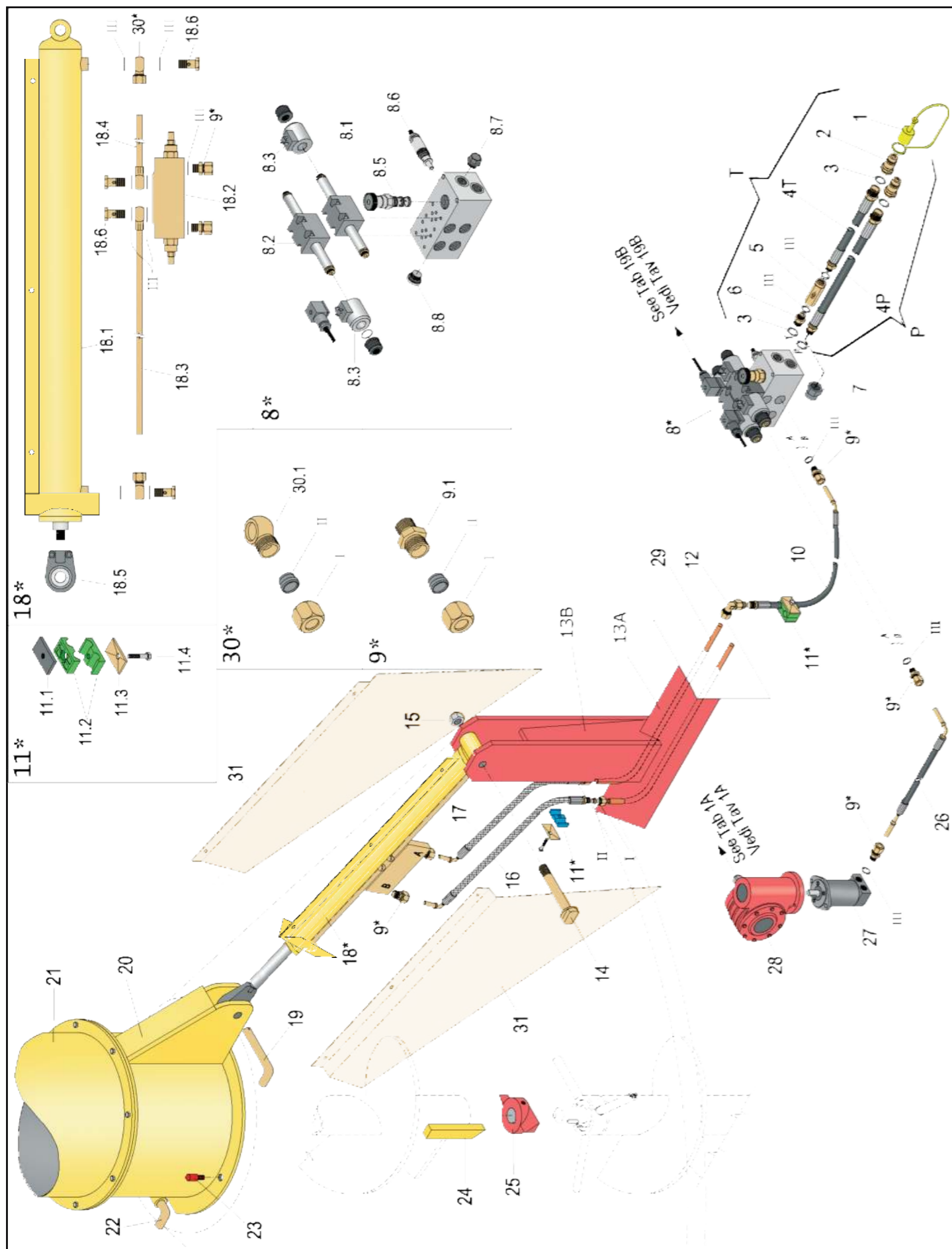
DISCHARGING CHUTE		JUNIOR-SUPER	TAB. 13
		Sheet 1 of 1	2022
POS	DESCRIPTION	UM	Euro €
1	TOP HAT GUIDE FOR FLAP "UP/DOWN"	N	205,50
2	ROTATING TOP HAT	N	944,48
3	DESACHARGING CHUTE WITH ROLLER	N	420,33
3A	DESACHARGING CHUTE	N	250,21
4	HEAD EXTRACTOR FIXING SUPPORT	N	210,43
5A	SEE "TAB. 00" (TUBES FOR CENTRE AUGER "C")		
5B	SEE "TAB. 00" (TUBES FOR CENTRE AUGER "B")		
5C	SEE "TAB. 00" (TUBES FOR CENTRE AUGER "D")		
6	GUIDE ROLLER FOR DESACHARGING CHUTE	N	147,39
6.1-6.2	ROLLER SUPPORT	N	41,09
6.3	BEARING 6004 2RS	N	4,93
6.4	ROLLER PIN	N	27,80
6.5	ROLLER BODY	N	27,82
7	DESACHARGING CHUTE WITH ROLLER AND FLAP	N	718,26
8	ROTATING TOP HAT TOP TUBE STND	N	677,33
9A	SINGLE FIX TOP HAT	N	760,52
9B	DOUBLE FIX TOP HAT	N	1.039,11
10	FIXING PLATE	N	107,43
11	WELDED FIXING PLATE	N	57,69
12.1	UNLOADIN PIPE Ø 250 L=2000	N	601,63
12.2	UNLOADIN PIPE Ø 250 L=2300	N	685,18
12.3	DISCHARGING CHUTE NEX	N	605,63
13A.1	CROSS AUGER - INITIAL SECTION 2m	N	1.289,60
13A.2	CROSS AUGER - INITIAL SECTION 3m	N	1.378,51
13B.1	CROSS AUGER - INTERMEDIATE SECTION L=1m	N	958,65
13B.2	CROSS AUGER - INTERMEDIATE SECTION L=2m	N	1.037,81
13B.3	CROSS AUGER - INTERMEDIATE SECTION L=3m	N	1.126,71
13C	CROSS AUGER - TERMINAL SECTION	N	3.414,00
14	ELECTRIC MOTOR 5,5 KW (7,5 HP) 1500 g/1'	N	1.044,37
15	PULLEY A 90 3 RACES	N	65,40
16	PULLEY A 250 3 RACES	N	140,93
17	BELTS A 44 TOP QUALITY	N	18,58
18	ADAPTOR	m	259,24
19	ROPE	N	3,03
20	ROTATING TOP HAT FOR PIPE Ø 250	N	528,91
21	ROTATING UNLOADIN PIPE Ø 250 L=2000	N	1.034,00
21C	AUTOMATIC UNLOADING CHUTE Ø 250 L=2000	N	2.282,74
22	PIN Ø 18	N	18,24
23	FAST CLIP Ø 250	N	63,00
24	METAL TERMINAL END Ø 250	N	29,85
25	PVC HOSE SECTION Ø 250 L=1m	N	49,70
26	PVC CURVE 45° Ø 250 M-F	N	89,88
27	EXTENTION ADAPTOR ZINC-PLATED	N	237,33
28	MICRO MOTOR C/W REDUCER FOR AUTOMATIC UNLOADING	N	954,80
28A	MICRO MOTOR 0,18 Kw 4P B5	N	217,43
28B	COUPLING MOTOR/REDUCER	N	199,03
28C	REDUCER GEAR SRT 50	N	333,85
31	LIMIT SWITCH	N	48,94
32	EXTENSION FOR AUTOMATIC UNLOADING CHUTE	N	98,45



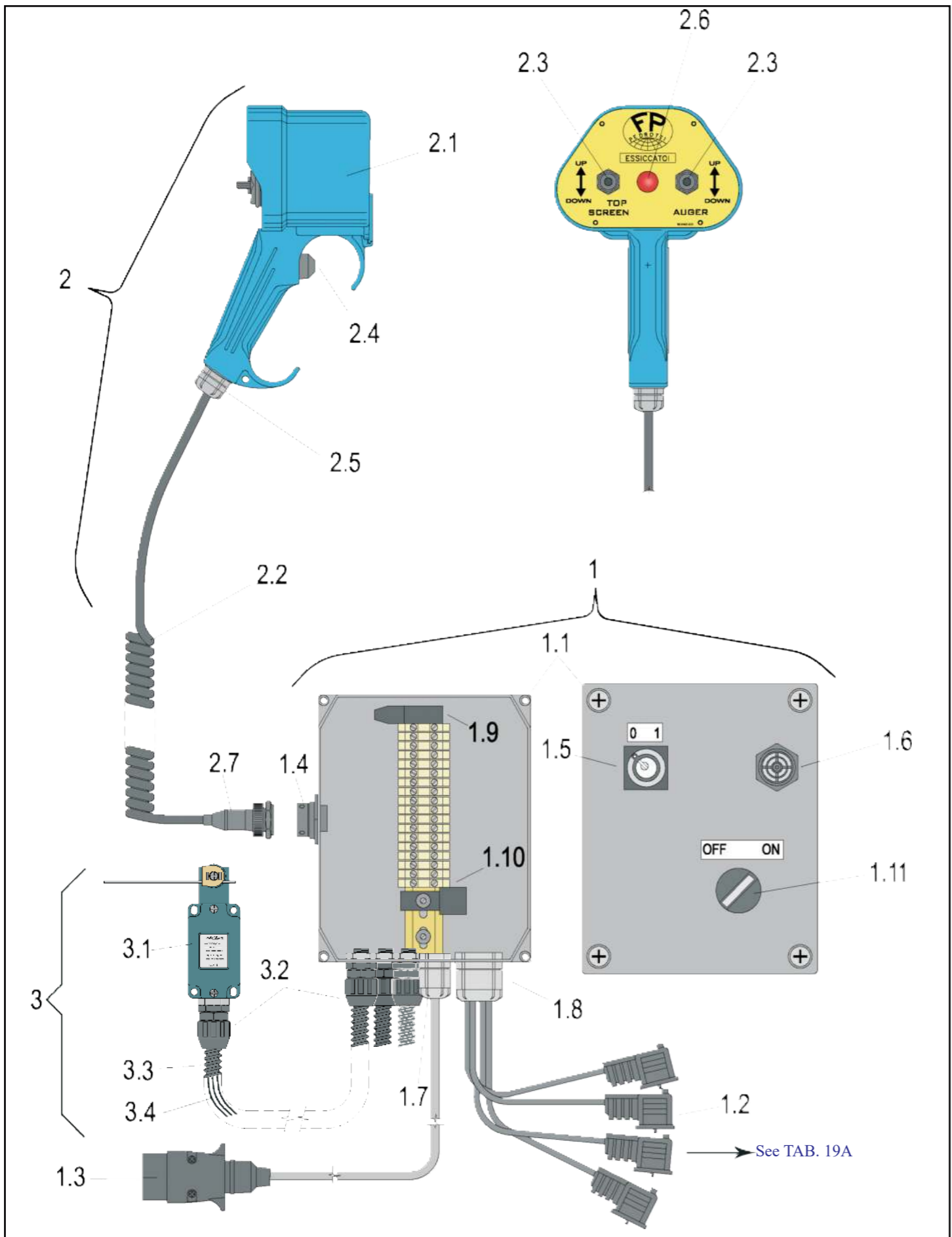
POS	DESCRIPTION	UM	Euro €
1A	ELECTRIC MOTOR 0,75 KW (HP 1) FOR FAN FRL 10	N	356,11
1B	ELECTRIC MOTOR 2,2 KW (HP 3) FOR FAN KB 401 RD	N	436,58
1C	ELECTRIC MOTOR 2,2 KW (HP 3) FOR FAN KM	N	436,58
2A	FAN FRL 10	N	1.221,30
2B	FAN KB 401 RD P4A	N	1.413,12
2C	FAN KM 311 RD R4A	N	1.087,27
3A	FAN FRL10 PER 12V (HP1)	N	1.221,30
3B	FAN KB 401 RD PER 12V	N	1.413,12
4	SUPPORTING STEEL FRAME FOR FAN UNTI	N	539,29
5	BELT TENSIONNER	N	34,91
6A	DRIVE SHAFT FOR FAN FRL 10	N	107,52
6B	DRIVE SHAFT FOR FAN KB 401 RD	N	107,52
7A	KEY 6X6X35	N	2,04
7B	KEY 8X7X35	N	2,04
8	KEY 10X8X30	N	3,12
9A	BEARING 35X72X17 6207 2RS STND	N	21,31
9B	BEARING 35X72X17 6207 2RS TOP QUALITY	N	31,02
10	ALLUMINIUM SUPPORT	N	257,11
11	SPACER Ø 35 L.= 30	N	17,45
12A	PULLEY B 90 1 RACE	N	129,94
12B	PULLEY B 112 2 RACES	N	60,20
13	BELT BX 77 TOP QUALITY	N	76,44
14	PULLEY B 90 2 RACES	N	105,62
15	TOOTHED RING	N	1,42
16	LOCKING BOLT KM 7	N	6,08
17	GUARD	N	326,94
18A	FAST CLIP Ø 160	N	23,09
18B	FAST CLIP Ø 200	N	24,59
19A	CURVE 90° PVC Ø 160 F-F C/W 2 METAL TERMINALS	N	162,30
19B	CURVE 90° PVC Ø 200 F-F C/W 2 METAL TERMINALS	N	176,87
20A	ADJUSTING ASPIRATION VALVE Ø 160	N	127,87
20B	ADJUSTING ASPIRATION VALVE Ø 200	N	135,63
21A	PVC HOSE SECTION Ø 160 C/W 1 METAL TERMINAL	N	100,49
21B	PVC HOSE SECTION Ø 200 C/W 1 METAL TERMINAL	N	117,90
22A	PVC HOSE SECTION Ø 160 L=1m	N	22,11
22B	PVC HOSE SECTION Ø 160 L=2m	N	42,73
22C	PVC HOSE SECTION Ø 160 L=3m	N	57,24
22D	PVC HOSE SECTION Ø 200 L=1m	N	31,75
22E	PVC HOSE SECTION Ø 200 L=2m	N	58,53
22F	PVC HOSE SECTION Ø 200 L=3m	N	79,09
23A	PVC HOSE SECTION Ø 160 C/W 2 CURVES	N	207,38
23B	PVC HOSE SECTION Ø 200 C/W 2 CURVES	N	254,11
24	TERMINAL BRACKET FOR FLEXIBLE HOSE Ø 160	N	55,61
25	FLEXIBLE HOSE Ø 160	m	56,75
25,1	FLEXIBLE HOSE Ø 200	m	80,90
25A	FLEXIBLE HOSE Ø 160 C/W 2 METAL TERMINAL	N	392,62
26	BLOCKING RING FOR FLEXIBLE HOSE	N	145,18
27	TWIN CURVE PVC Ø 160	N	176,07
28A	METAL TERMINAL END Ø 160	N	23,63
28B	METAL TERMINAL END Ø 200	N	25,23



POS	DESCRIPTION	UM	Euro €
29A	PVC CURVE 90° Ø 160 M-F	N	24,14
29B	PVC CURVE 90° Ø 200 M-F	N	42,12
30A	PVC CURVE 90° Ø 160 F-F	N	35,93
30B	PVC CURVE 90° Ø 200 F-F	N	47,29
31	PVC CURVE 45° Ø 160 M-F	N	13,45
32A	PVC CURVE 90° Ø 160 M-F C/W 1 METAL TERMINAL	N	82,21
32B	PVC CURVE 90° Ø 200 M-F C/W 1 METAL TERMINAL	N	101,48
33A	PVC CURVE 90° Ø 160 F-F C/W 1 METAL TERMINAL	N	93,69
33B	PVC CURVE 90° Ø 200 F-F C/W 1 METAL TERMINAL	N	106,66
34	RIVET	N	0,15
35A	DUST CYCLONE Ø 900	N	868,25
35B	SUPPORTING LEG	N	202,18
35C	SUPPORT FOR CYCLONE Ø 900	N	251,86
36A	ADAPTOR FAN KB 401	N	111,53
36B	ADAPTOR FAN KM 311	N	233,99
37	HEAD OF EXTRACTOR	N	471,26
38	HEAD EXTRACTOR FIXING SUPPORT	N	209,64
39	COVER OF MOTOR EXTRACTOR	N	38,53
#	SUPPORTING FRAME FOR FAN FRL 10 (Only 12V HP 1)	N	43,66
40A	METAL TERMINAL END Ø 160 H35	N	11,67
40B	METAL TERMINAL END Ø 200 H35	N	12,53
41	ADJUSTING ASPIRATION VALVE WITH CURVE Ø 200 ZINC-PLATED	N	208,36
42	METAL HOSE SECTION Ø 200 L=1500 mm	N	46,24
43A	METAL HOSE SECTION Ø 200 L=100 mm	N	31,87
43B	METAL HOSE SECTION Ø 200 L=600 mm	N	36,73
43C	METAL HOSE SECTION Ø 200 L=1100 mm	N	42,35
44	METAL HOSE SECTION Ø 200 L=1100 mm WITH CURVE	N	168,59
45	METAL HOSE SECTION Ø 200 L=850 mm WITH CURVE	N	156,05
46A	CLAMP Ø 160	N	4,39
46B	CLAMP Ø 200	N	4,83
48	ADJUSTING ASPIRATION VALVE WITH CURVE Ø 160 ZINC-PLATED	N	215,93
49A	CURVE Ø 160 135° ZINC-PLATED	N	103,05
49B	CURVE Ø 120 135° ZINC-PLATED	N	128,58
60	GALVANIZED COMPLETE TUBE Ø 200 FOR SUPER 120	N	647,44



POS	DESCRIPTION	UM	Euro €
1A	RED PROTECTION FAST CONNECTOR	N	2,50
1B	YELLOW PROTECTION FAST CONNECTOR	N	2,50
2	FAST CONNECTOR	N	23,04
3	GASKET 1/2 " WITH "OR"	N	0,73
4T	PIPE 3/8" - 1/2" HIGH PRESSURE - RETURN	N	91,25
4P	PIPE 3/8" - 1/2" HIGH PRESSURE - DELIVERY	N	91,25
T	COMPLETE PIPE HIGH PRESSURE WITH VALVE - RETURN	N	186,05
P	COMPLETE PIPE HIGH PRESSURE - DELIVERY	N	140,04
5	CHECK VALVE	N	39,86
6	CONNECTOR 3/8" - 1/2"	N	4,36
7	PLASTIC PLUG 1/2" F	N	5,24
8	DISTRIBUTION UNIT DOUBLE EFFECT COMPLETE	N	1.683,41
8.1	SOLENOID VALVE FOR RAM OF CENTRAL AUGER - AD3E04C	N	349,06
8.2	SOLENOID VALVE FOR ENGINE OF TOP SCREEN - AD3E02C	N	349,06
8.3	COIL OF SOLENOID VALVE	N	64,34
8.5	FLOW CONTROL VALVE	N	595,46
8.6	HIGH-PRESSURE VALVE	N	87,15
8.7	PLASTIC PLUG Ø 1/2"	N	4,36
8.8	MALE PLUG 1/2" WITH GASKET	N	3,98
9	CONNECTOR Ø 3/8" GAS CIL. FOR PIPE Ø 12 COMPLETE	N	5,73
9.1	CONNECTOR Ø 3/8" GAS CIL. FOR PIPE Ø 12	N	4,03
10	PIPE 1/4" R2T L=3170	N	72,86
11	DOUBLE COLLAR Ø 3/8" COMPLETE	N	8,87
11.1	LOWER PLATE TO BE WELDED	N	3,60
11.2	HALF-COLLAR COUPLE	N	3,80
11.3	TOP PLATE	N	1,34
11.4	SCREW M 6X30	N	0,11
12	STRAIGHT THROUGH-SIDEWALL FOR PIPES Ø 12 COMPLETE	N	9,75
12.1	STRAIGHT THROUGH-SIDEWALL FOR PIPES Ø 12	N	3,67
13A	BASE FRAMEWORK FOR FIXING HYDRAULIC RAM	N	53,84
13B	COUPLE OF VERTICAL PLATES FOR FIXING HYDRAULIC RAM	N	55,62
14	BASE PIN FOR HYDRAULIC RAM	N	78,40
15	SELF-LOCKING NUT M20	N	1,06
16	ARMORED PIPE 3/8" R1T L=375	N	72,34
17	ARMORED PIPE 3/8" R1T L=265	N	72,07
18	HYDRAULIC RAM COMPLETE FOR SUPER	N	1.029,12
18.1	HYDRAULIC RAM FOR SUPER	N	705,80
18.2	STOP AND CONTROLL VALVE OF DOWN STROKE	N	237,00
18.3	LONG PIPE WITH CONNECTOR	N	
18.4	SHORT PIPE WITH CONNECTOR	N	
18.5	WORKHEAD OF TOP FIXING	N	
18.6	DRILLED SCREW	N	
19	TOP ANCHORAGE PIN OF HYDRAULIC RAM	N	40,69
20	BASE STUB PIPE OF EXTENSION PIPE	N	408,51
21	BUBBLE EXTENSION PIPE FOR ROTATING TOP HAT L=2600	N	1.319,79
22	BASE ANCHORAGE PIN FOR EXTENSION PIPE	N	40,69
23	DOWEL PIN	N	15,01
24	DRIVING PLATE PIN	N	12,96
25	DOUBLE BIG DRIVING JACK FOR HYDRAULIC SYSTEM	N	87,02
26	PIPE HIGH PRESSURE 1/4" R1T L=3800	N	72,86
27	HYDRAULIC ENGINE 12 CC	N	474,01



POS	DESCRIPTION	UM	Euro €
1	STOP RUN CONTROL PANEL COMPLETE	N	1.079,61
1.1	ALUMINIUM BOX	N	55,06
1.2	CONNECTOR FOR SOLENOID VALVES	N	18,63
1.3	ELECTRICAL PLUG 7 POLES TO BE CONNECTED TO THE TRACTOR	N	6,16
1.4	SIDE SOCKET 14 POLES F FROM THE CONTROL PANEL WITH COVER	N	44,46
1.5	SELECTOR SWITCH ON-OFF WITH STARTING KEY	N	63,87
1.6	ACOUSTIC BUZZER	N	22,03
1.7	CABLE PRESS PG 11	N	1,23
1.8	CABLE PRESS PG 21	N	1,98
1.9	FUSE 7,5 A	N	2,45
1.10	RELAY 12 V 40/15A	N	12,74
1.11	SELECTOR 2 POSITIONS	N	
2	REMOTE CONTROL UNIT COMPLETE	N	868,53
2.1	CASING OF REMOTE CONTROL UNIT	N	169,70
2.2	SPIRAL CABLE FOR REMOTE CONTROL UNIT	N	89,90
2.3	SWITCH WITH 3 POSITIONS	N	25,10
2.4	BLACK PUSH BUTTO UNDER HANDGRIP OF REMOTE CONTROL UNIT	N	28,25
2.5	CABLE GIUDE PG 13	N	1,54
2.6	RED LIGHT OF REMOTE CONTROL UNIT	N	9,29
2.7	CONNECTOR 14 POLES M MOVABLE	N	23,34
3	STOP RUN COMPLETE WITH CABLES AND SHEATH	N	151,66
3.1	STOP RUN FD 532	N	59,26
3.2	CONNECTOR GLMN 10 PG 7	N	2,08
3.3	SHEATH GL 10	m	2,29
3.4	CABLES 1,5 mm ²	m	0,51



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