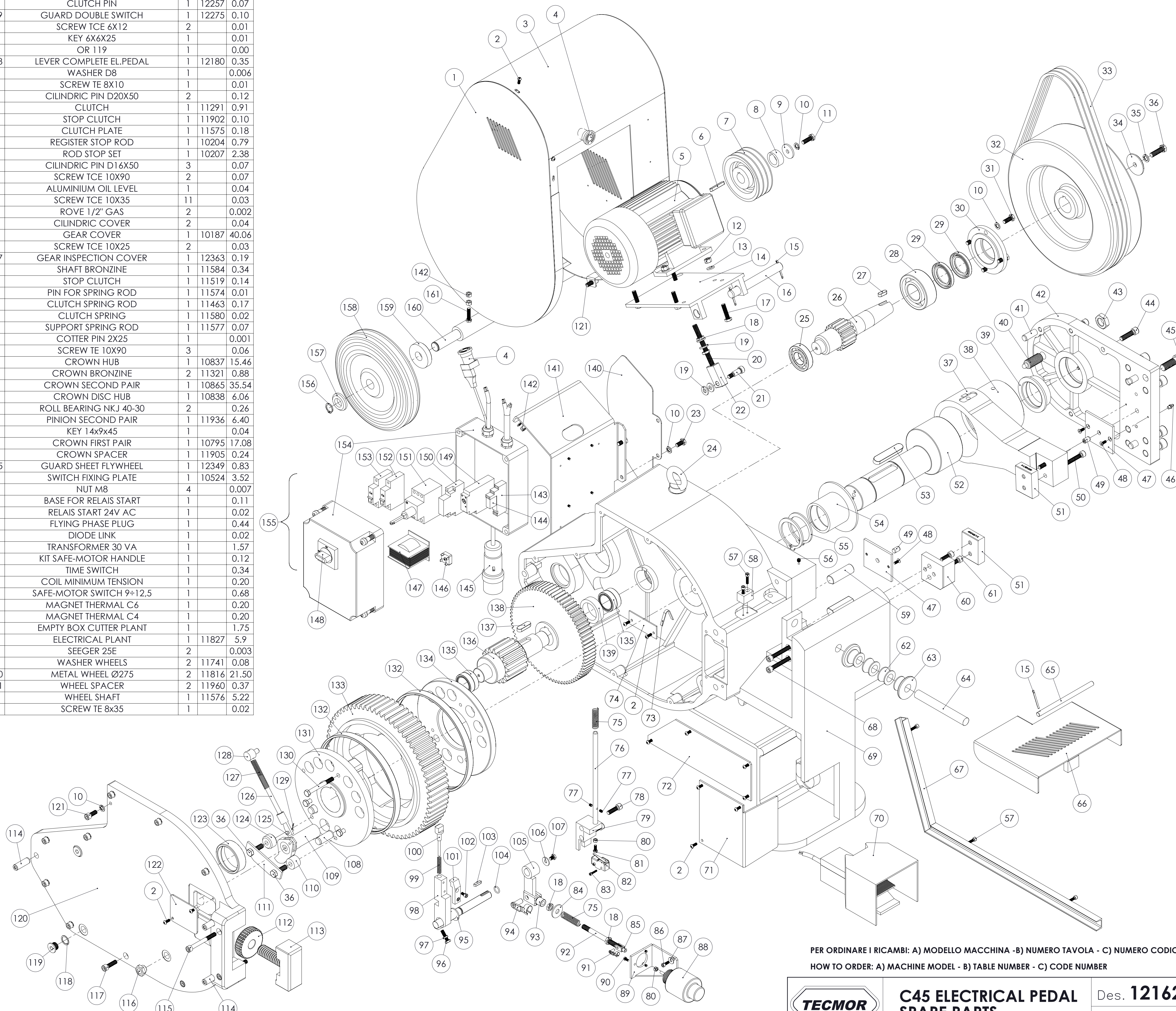


Ref	Code	Description	Qt.	Des.	Kg
1	40042/85	CASING COVER	1	10530	5.52
2	5010607	SCREW TBCE 6X16	15		0.004
3	40042/84	FLYWHEEL CARTER	1	10531	12.42
4	5350019	EMERGENCY STOP SWITCH	2		0.10
5	4200008	MOTOR Kw3	1		20.8
6	4140803	LITTLE KEY 8X7X50	1		0.02
7	400777	MOTOR PULLEY	1	10706	2.42
8	400210/1	PULLEY SPACER	1	12309	0.10
9	400246	WASHER D10	1		0.04
10	5031002	INSERT GROWER D10	9		0.002
11	5011011	SCREW 10x30	1		0.03
12	5021001	NUT M10	4		0.012
13	5031001	FLAT WASHER D10	4		0.005
14	40042/74	MOTOR PLATE FRAME	1	10208	3.52
15	5040401	COTTER PIN 4x40	3		0.004
16	40042/71	PIN FRAME MOTOR	1	10209	0.54
17	5011018	SCREW TE 10X40	4		0.03
18	5021202	NUT M12 SP=6	5		0.009
19	5031201	FLAT RING	4		0.008
20	400550	ROD TENSIONER	1	10180	0.11
21	5011025	SCREW TCCE M10X12X25	1		0.05
22	40042/123	MOTOR BLOCK ROD	1	12165	0.24
23	5011003	SCREW TE 10X20	2		0.02
24	5012002	EYEBOLT M20	1		0.43
25	412063	BEARING 6207	1		0.29
26	40042/73	PINION FIRST PAIR	1	10796	3.94
27	4141002	KEY 10X8X30	1		0.02
28	412007	BEARING 4309	1		1.17
29	4130002	OIL SEAL 45X72X10	2		0.03
30	40050/94	COVER WITH OIL SEAL	1	11973	1.02
31	5011028	SCREW TE 10X25	4		0.02
32	40042/44	FLYWHEEL	1	11819	66.17
33	4170021	BELT A59	3		0.13
34	400511	SHAFT RING	1	10645	0.12
35	5031202	GROWER D12	1		0.004
36	5011202	SCREW TE 12x40	3		0.05
37	40042/45	CONNECTING ROD	1	11527	18.40
38	40042/23	ROD BRONZE BEARING	1	11296	1.75
39	40042/32	BRONZINE	1	11583	0.48
40	-	NUT WITH BALL M24X50	1		0.16
41	5091602	CILINDRIC PEG 16X60	3		0.09
42	40042/48	CONNECTING ROD COVER	1	10196	17.79
43	5022402	NUT M24 SP=10	1		0.072
44	5011221	SCREW TCE 12X45	6		0.06
45	5011804	SCREW TCE 18X50	8		0.16
46	5080002	GREASER 1/8" GAS	3		0.01
47	40042/72	GUIDE PLATES	2	11370	0.38
48	5010604	SCREW TPSCEI 6X16	4		0.004
49	5091201	CILINDRIC PEG 12X20	2		0.02
50	5011006	SCREW TCE 10X60 12K	2		0.05
51	40042/14	BLADE	2	11578	0.84
52	40042/10	ECCENTRIC SHAFT	1	11573	17.03
53	4142001	KEY FOR ECCENTRIC SHAFT	1		0.18
54	40042/31	BUSHING ECCENTRIC SHAFT	1	11582	1.49
55	4150004	SEEGER 72E	2		0.066
56	5010801	POINTED 8X10	1		0.002
57	5010614	SCREW TCE 6X25	5		0.01
58	40042/122	SHEAR BLOCK GUARD	1	12167	0.15
59	40042/26	SECTOR GUIDE ROD	2	11581	0.28
60	40042/27	SUPPORT FOR FIXED BLADE	1	10798	1.02
61	5011002	SCREW TCE 10X30	2		0.03
62	40042/113	SIMPLE ROLLER	2	11547	0.12
63	40042/112	ROLLER WITH SHOULDER	2	11545	0.28
64	40042/114	ROLLER PIN	1	11542	0.53
65	40042/119	SHEAR PIN GUARD	1	12190	0.17
66	40042/89	SHEAR COVER	1	10534	2.66
67	40042/111	PEDAL GUARD CABLE	1	12189	1.16
68	5011007	SCREW TCE 10X70 12K	2		0.05
69	40042/47	CASING	1	10181	258.8
70	5350147	FOOTPEDAL with CABLE	1		2.20
71	40042/110	FOOT COVER WITH MAGNET	1	12188	1.63
72	40042/34	UPPER CARTER	1	10195	1.26
73	-	WICK L=150	1		0.003
74	40042/11	SHEET OIL WELL	1	12120	0.09
75	40042/100	SPRING FOR CUTTER PROTECTION	2	11308	0.01
76	40042/106	SAFETY ROD EL.PEDAL	1	12185	0.26
77	5010606	FLAT SPRIG 6X8	2		0.001
78	5011036	SCREW TCE 10X35	2		0.033
79	40042/107	BLOCK SAFE BAR MAGNETE	1	11607	0.63
80	5020601	BOLT M6	2		0.003
81	5010615	SCREW TE 6X16	1		0.01
82	5350065	MODIFIED LIMIT SWITCH	1		0.15
83	5010405	SCREW TCE 4X20	2		0.00
84	5031203	WASHER D12	1		0.022
85	5240008	FORK M6	1		0.02
86	5010605	SCREW TCE 6X16	2		0.01
87	5030602	WASHER D6	2		0.003
88	5350150	ELECTRO MAGNETE	1		2.5
89	40042/108	MAGNETE SUPPORT	1	11966	0.44
90	5010502	SCREW TE 5X10	3		0.00
91	-	CLIPS FORK M6	1		0.001
92	40042/117	BAR LEVER CONTROL	1	12181	0.11
93	5240002	FORK M12	1		0.13
94	-	CLIPS FORK M12	1		0.012

Ref	Code	Description	Qt.	Des.	Kg
95	5032002	WASHER D20	1		0.01
96	5010803	SCREW TE 8x30	1		0.02
97	5020803	NUT M8	1		0.003
98	40042/65	COMPLETE CLUTCH SUPPORT	1	12277	1.63
99	40035/49	SPRING FOR CLUTCH PIN	1	11892	0.01
100	40050/60	CLUTCH PIN	1	12257	0.07
101	40042/129	GUARD DOUBLE SWITCH	1	12275	0.10
102	5010618	SCREW TCE 6X12	2		0.01
103	4140601	KEY 6X6X25	1		0.01
104	4160001	OR 119	1		0.00
105	40042/118	LEVER COMPLETE EL.PEDAL	1	12180	0.35
106	5030803	WASHER D8	1		0.006
107	5010842	SCREW TE 8X10	1		0.01
108	5092003	CILINDRIC PIN D20X50	2		0.12
109	40042/5	CLUTCH	1	11291	0.91
110	40042/42	STOP CLUTCH	1	11902	0.10
111	40042/4	CLUTCH PLATE	1	11575	0.18
112	40042/57	REGISTER STOP ROD	1	10204	0.79
113	40042/55	ROD STOP SET	1	10207	2.38
114	5091604	CILINDRIC PIN D16X50	3		0.07
115	5011005	SCREW TCE 10X90	2		0.07
116	5070003	ALUMINIUM OIL LEVEL	1		0.04
117	5011036	SCREW TCE 10X35	11		0.03
118	5080005	ROVE 1/2" GAS	2		0.002
119	5060002	CILINDRIC COVER	2		0.04
120	40042/49	GEAR COVER	1	10187	40.06
121	5011001	SCREW TCE 10X25	2		0.03
122	40042/137	GEAR INSPECTION COVER	1	12363	0.19
123	40042/33	SHAFT BRONZINE	1	11584	0.34
124	40042/43	STOP CLUTCH	1	11519	0.14
125	40042/3	PIN FOR SPRING ROD	1	11574	0.01
126	40042/20	CLUTCH SPRING ROD	1	11463	0.17
127	40042/22	CLUTCH SPRING	1	11580	0.02
128	40042/13	SUPPORT SPRING ROD	1	11577	0.07
129	5040201	COTTER PIN 2X25	1		0.001
130	5011005	SCREW TE 10X90	3		0.06
131	40042/46	CROWN HUB	1	10837	15.46
132	40042/30	CROWN BRONZINE	2	11321	0.88
133	40042/18	CROWN SECOND PAIR	1	10865	35.54
134	40042/36	CROWN DISC HUB	1	10838	6.06
135	412052	ROLL BEARING NKJ 40-30	2		0.26
136	40042/12	PINION SECOND PAIR	1	11936	6.40
137	4141402	KEY 14x9x45	1		0.04
138	40042/19	CROWN FIRST PAIR	1	10795	17.08
139	40050/9	CROWN SPACER	1	11905	0.24
140	40042/135	GUARD SHEET FLYWHEEL	1	12349	0.83
141	40042/97	SWITCH FIXING PLATE	1	10524	3.52
142	5020801	NUT M8	4		0.007
143	5350131	BASE FOR RELAIS START	1		0.11
144	5350123	RELAIS START 24V AC	1		0.02
145	5350082	FLYING PHASE PLUG	1		0.44
146	5350277	DIODE LINK	1		0.02
147	5350078	TRANSFORMER 30 VA	1		1.57
148	5350243	KIT SAFE-MOTOR HANDLE	1		0.12
149	5350276	TIME SWITCH	1		0.34
150	5350251	COIL MINIMUM TENSION	1		0.20
151	5350268	SAFE-MOTOR SWITCH 9÷12,5	1		0.68
152	5350271	MAGNET THERMAL C6	1		0.20
153	5350272	MAGNET THERMAL C4	1		0.20
154	5350242	EMPTY BOX CUTTER PLANT	1		1.75
155	5350145	ELECTRICAL PLANT	1	11827	5.9
156	4150002	SEEGER 25E	2		0.003
157	40050/89	WASHER WHEELS	2	11741	0.08
158	40042/120	METAL WHEEL Ø275	2	11816	21.50
159	40042/121	WHEEL SPACER	2	11960	0.37
160	40042/8	WHEEL SHAFT	1	11576	5.22
161	5010819	SCREW TE 8x35	1		0.02



PER ORDINARE I RICAMBI: A) MODELLO MACCHINA - B) NUMERO TAVOLA - C) NUMERO CODICE
HOW TO ORDER: A) MACHINE MODEL - B) TABLE NUMBER - C) CODE NUMBER

TECMOR **C45 ELECTRICAL PEDAL SPARE PARTS** Des. **12162** Date: **21.9.11**