

SOLE

FITNESS





.....	2
.....	4
.....	4
.....	5
.....	6
.....	9
.....	10
.....	14
.....	21
—	24
.....	25
.....	26



:

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

a-

« .»,

b-

c-

5-10

5-10

d-

e-

f-

g-

h-

12.

13.

14.

15.

16.

35

!!



- : 3,5 . .
- : 1 - 18 /
- : 560 / x 1525 /
- : 0-15
- :





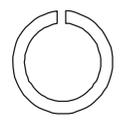
#134. M5 x 10 /

(8 .)



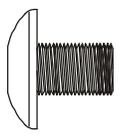
#128. M5

(6 .)



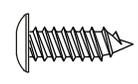
#113. Ø10

(4 .)



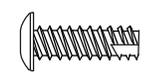
#130. 5/16" x 1/2"

(8 .)



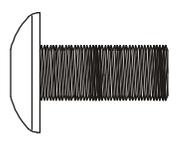
#122. 3,5 x 12 /

(4 .)



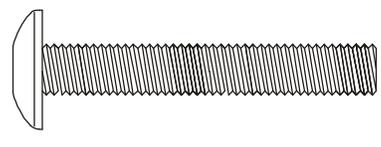
#120. 5 x 16 /

(6 .)



#151. 5/16" x 3/4"

(4 .)



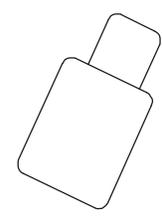
#133. 3/8" x 1-3/4"

(4 .)



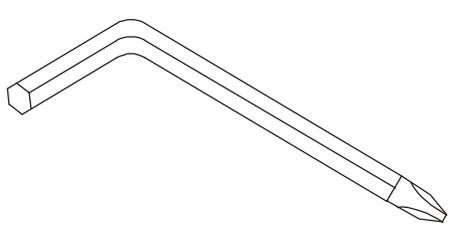
#75.

(1 .)



#30.

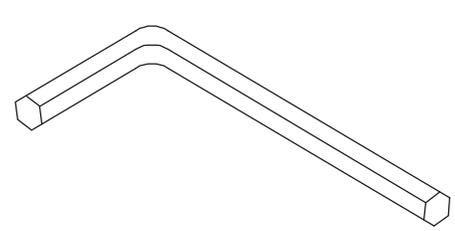
(1 .)



#131.

M5

(1 .)



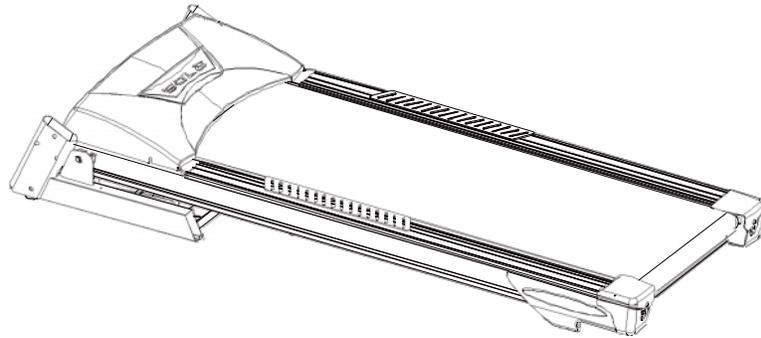
#132.M6

-

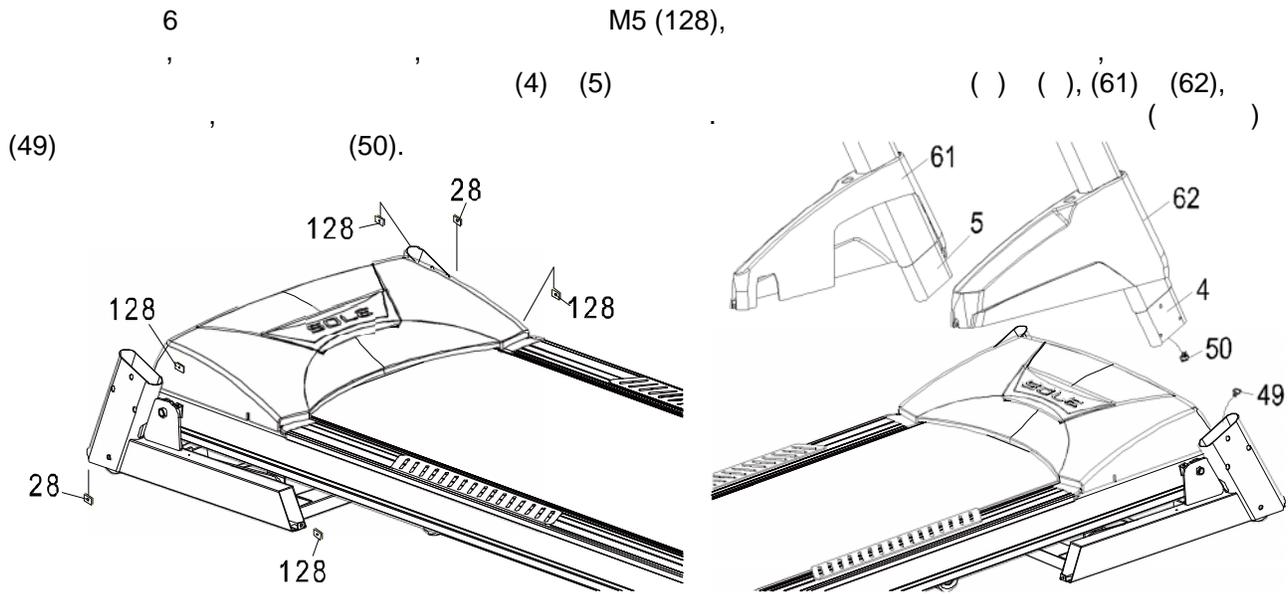
(1 .)



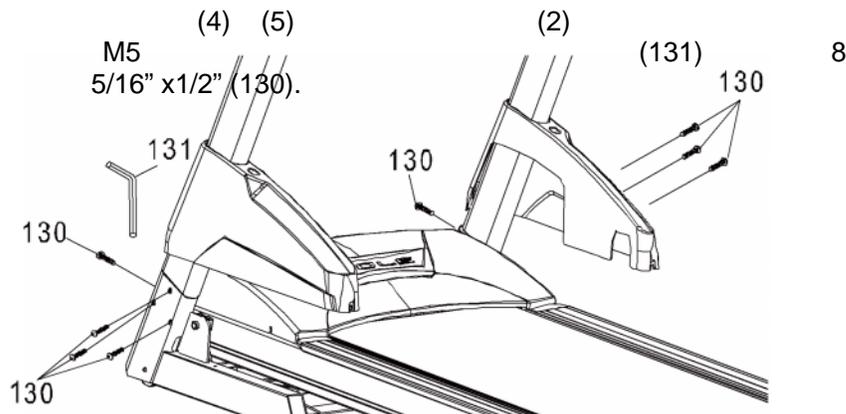
1.



2.

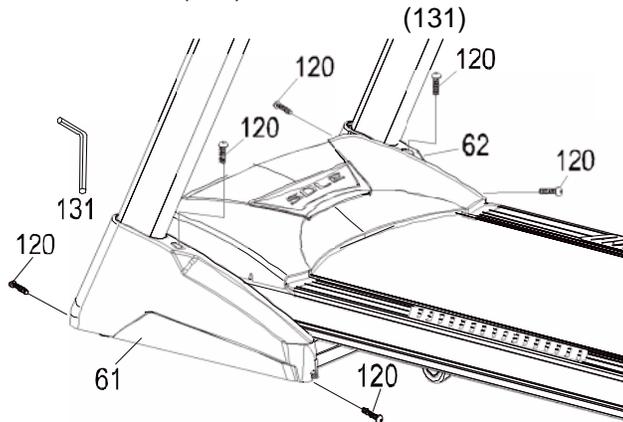


3.



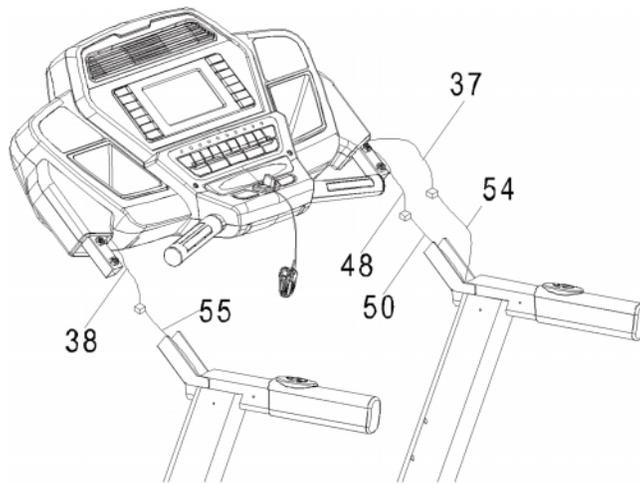
4.

6 . M5 () () (61 62) (2),
5x16 (102)



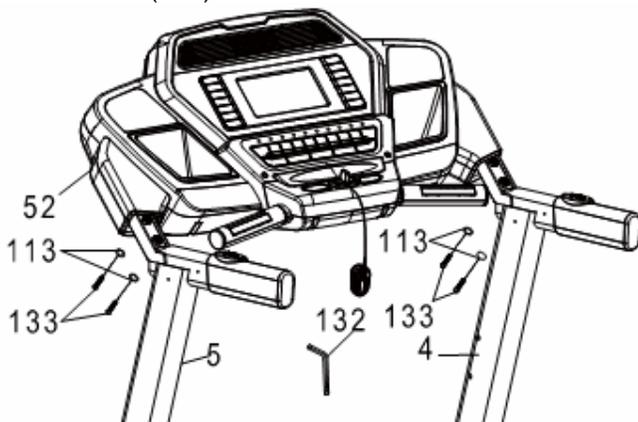
5.

() (38). (54) () (37).
(/) (48). () (55) () (50)



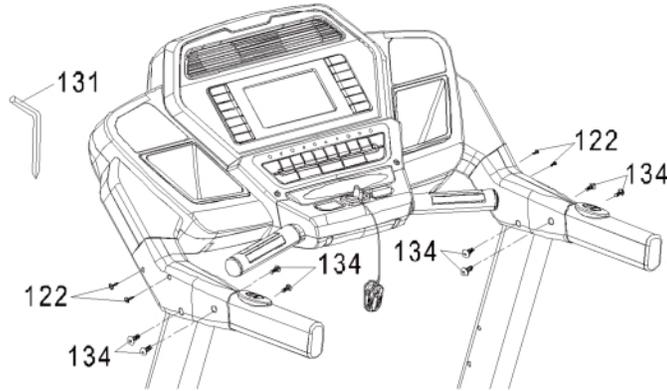
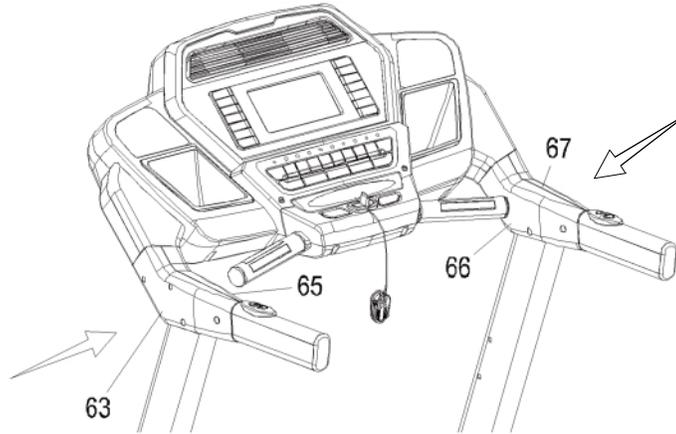
6.

(52) (4) (5), 4 . 4 .
3/8" x 1- 3/4" (133) 4 . Ø10 x 2T (113)
M6 (132).



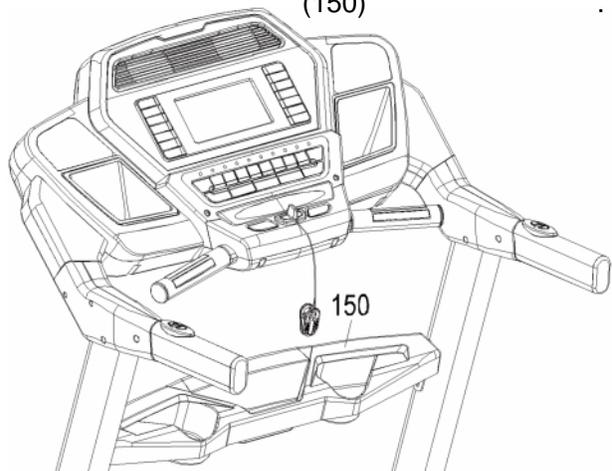
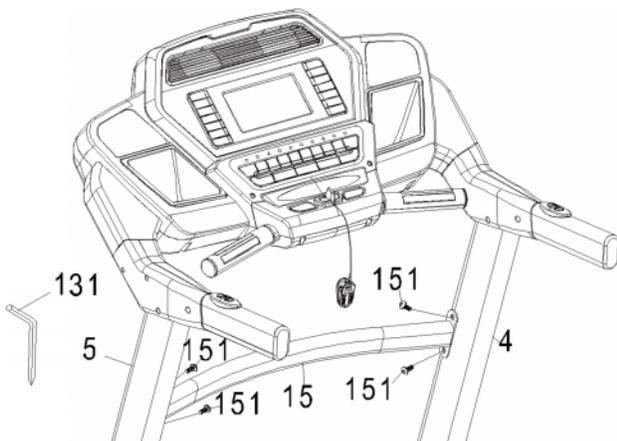
7.

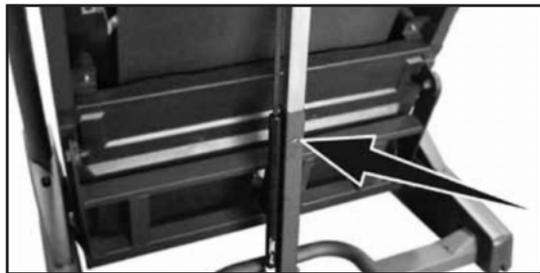
(5), (4), (131).
 (), (66) (), (63), (), (65), (), (67)
 M5 x 10 / (134) 4 M5 8 3,5 x 12 / (122)



8.

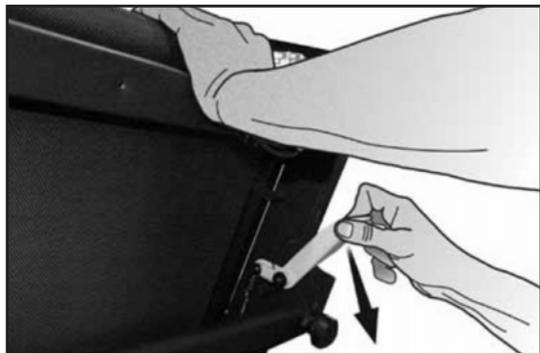
M5 (15) (4, 5) 4
 5/16"x3/4" (151) (131). (150)





*

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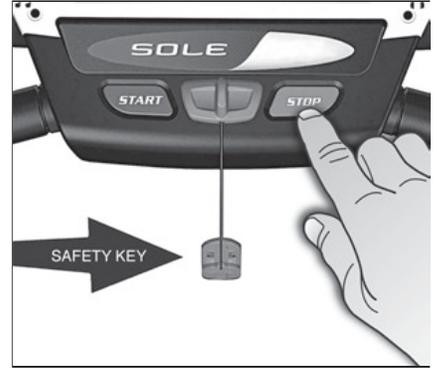
(MP3, CD
)

, ,
(. 7).



Time () Distance ()
, Time ()
, Distance ()
(,).

1. ()
2. **Start** (),
Fast / Slow (/) ().
3. 8 12.
Quick () 2, 4, 6,
Slow ()
Quick
4. ()
2 12
Stop ()



1. **Stop** ().
Time (), **Distance** () **Calorie** ()
0%. 5
2. **Start** ().
■ **Stop** ().
Stop ()
Stop () **Stop** () 3

- 1.
2. **Up** ()/**Down** () ()
3. 3, 6, 9, 12, 15, (). 1,



20 , 10

(/)

Speed / Incline (/)

Speed ()

(), Incline ()

().

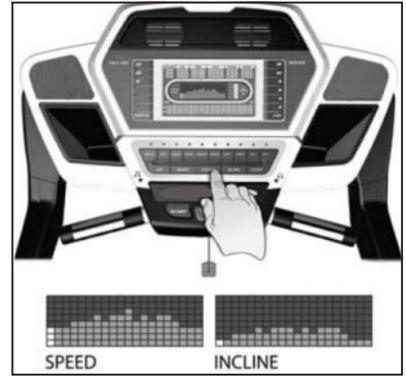
Enter ().

(),

1/4 (0,4)

1/4 (0,4).

Pulse () (Heart Rate,)



Speed

Incline

Speed () Laps ()

Speed () Laps

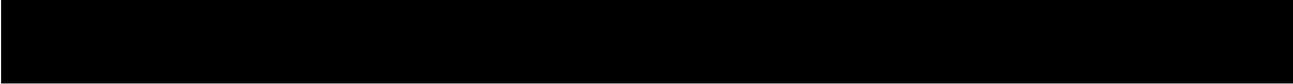


:
(🎵)
MP3 , iPod, , CD



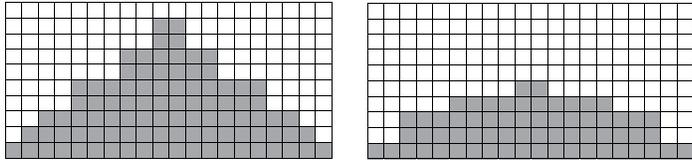
1. Pause / Stop (/)
- 30 -

2.



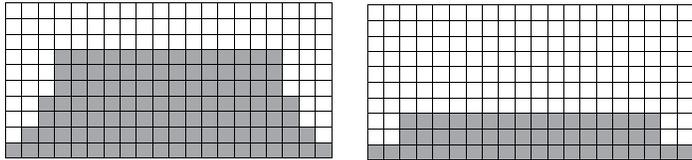
Manual (U1, U2),
 (HR1 HR2).

Hill ()
 Hill ()

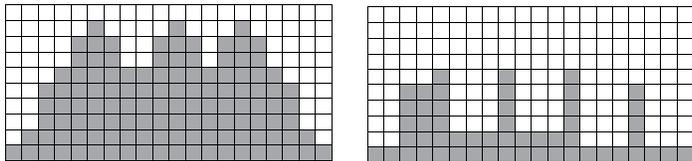


Fat Burn ()
 Fat Burn ()

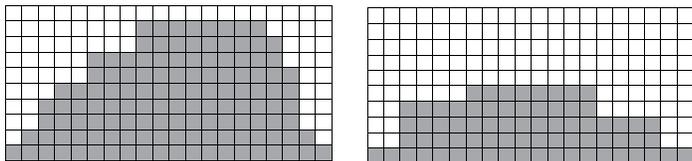
60% - 70%



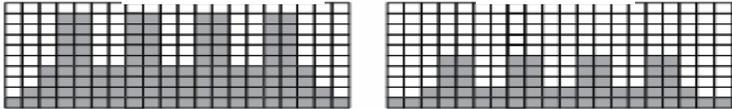
Cardio ()
 Cardio ()



Strength ()
 Strength ()



Interval ()
Interval ()



1. Enter ().
Start ()



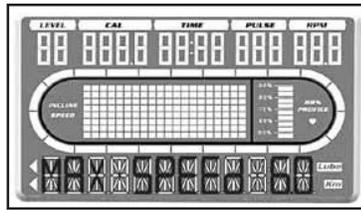
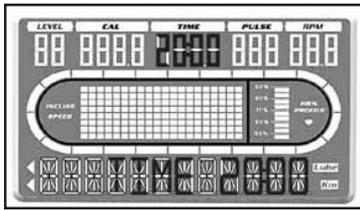
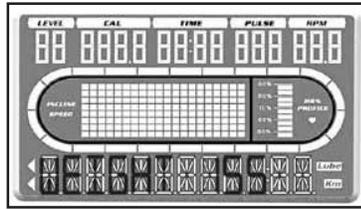
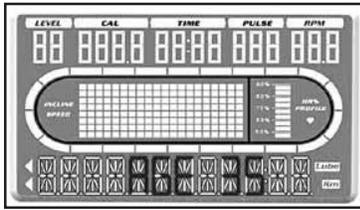
2. Enter () Age (/).
Fast/Slow (/). Up/Down (/) Enter ().

3. Up/Down (/) Calorie ().
Enter (). Fast/Slow (/),
Calorie (): Calorie ()

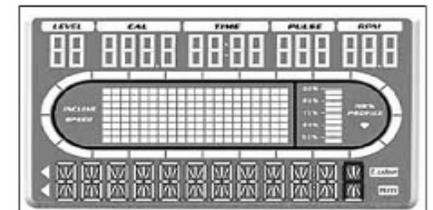
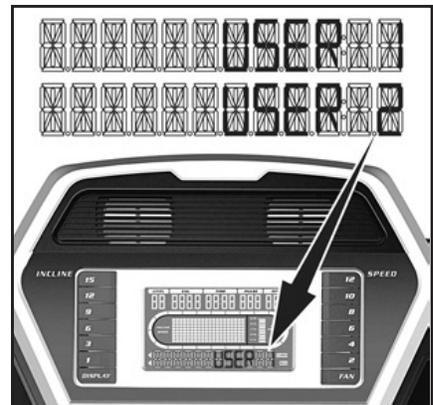
4. Time () Up/Down (/) Fast/Slow
(/), Enter ().

5. Speed () Up/Down (/) Fast/Slow
(/), Enter ().

6. Start () Start ()



1. () User 1 () User 2 ()
 () 2) Enter () Program () ,
 Enter () . ()
 . , «A».
 «B», «Z».
 «A».
 () 7) .
 User 1 () 1) User 2 ()
 () 2).
 ,
2. Age () .
 () /) . Enter () .
 ,
3. Weight () . Enter () .
4. Time () . Time ()
 Enter () .
5. () . **Fast/Slow (/)**
 , Enter () .
6. Start () .
7. ,



: 220
()

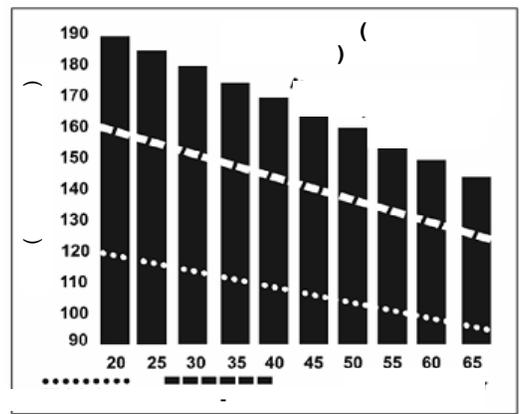
50% 90% 60% 80% - 40

220 - 40 = 180 ()

180 x 0,6 = 108 (60%)

180 x 0,8 = 144 (80%)

40- 108 144



80% 60%

(RPE),
(G.A.V. Borg).

6 20

6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

-
- +
+
+
+
+
- +

120

RPE

12

RPE

RPE,

()

- 1.
- 2.
- 3.



- 4.
- 5.



- 6.

2500

(: Panasonic CR2032.

- 1.
- 2.
- 3.
- 4.
- 5.

- 6.

90

- 7.
- 8.

3'

!-

!

!

(HR1 « 60% / »).

HR2 80%

1. Program () H1 H2,

2. Message ()

3. Message ()

4. 60% (HR1) (220 - x 0,6) HR1 H2. 80% (HR2) (220 - x 0.8).
 () Enter ()

5. Time ().

6. Start ().

Stop ().

7. Fast () Slow () ().

8. Display (HR).

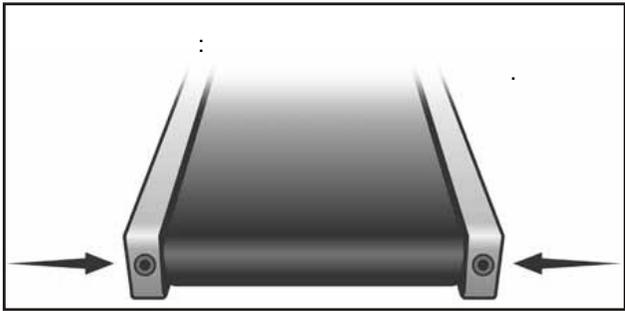
9. Start ()



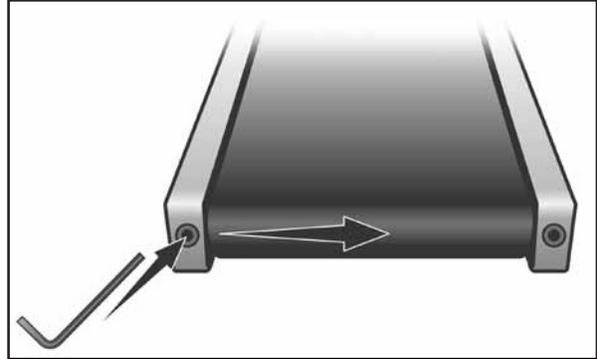
6

(132),

1/4



6
(132).
3 / . ,
(,) ¼
¼
/
:
/



/

180

180

6

(5-10)

45 (18)

45 (18)

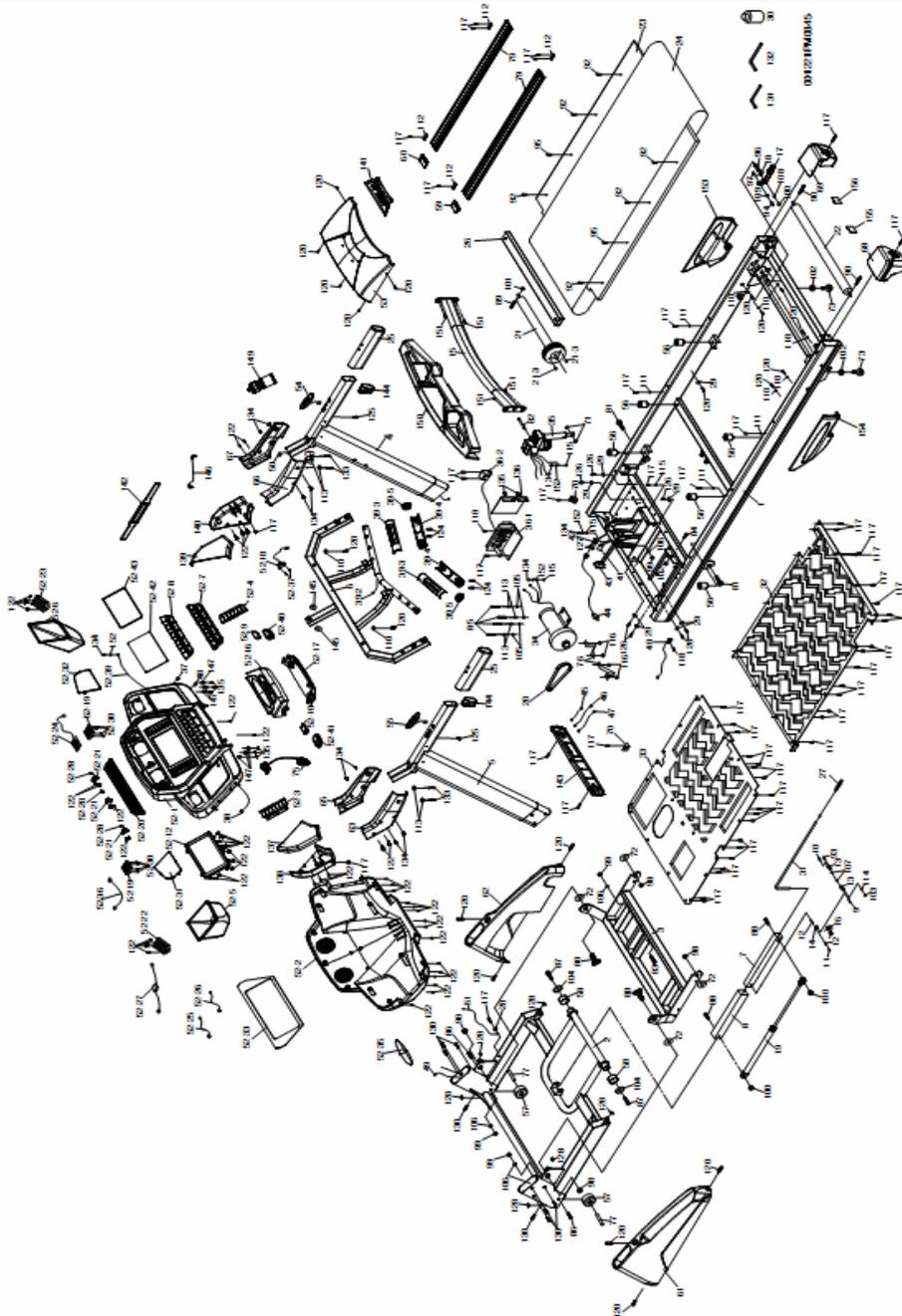
5 / (3 /)

5

Lube-N-Walk,



	1. 2. 3. 4.
/	« », « ».
	1. «LS», 2. LS,
12 / (7 /),	16. 110/220
/	« ».
10	« »
/ ()	« ».





		-
1		1
2		1
3		1
4		1
5		1
6		1
7		1
8		1
9		1
10		1
11		1
12		2
13		2
14		1
15		1
16		1
17		1
18	ChenChin	1
19		1
20		1
21		1
22		1
23		1
24		1
25		2
26		1
27		1
28		1
29		8
30		1
31		1
32		1
33		1
34		1
35		1
36~1		1
36~2		1
37	800 / _ ()	1
38	800 / _ ()	1
39		2
39~2	650 / _ ,	1
39~3		2
39~4		2
39~5		2
40	1200 /	1

		-
41		1
42		1
43	/	1
44		1
45	100 / _ ()	1
46	30 / _ ()	1
47	300 / _ ()	1
48	800 / _ (/)	1
49	1150 / _ ()	1
50	1200 / _	1
51	900 /	1
52	100 / _ ()	1
52~1		1
52~2		1
52~3	INCLINE () ()	1
52~4	SPEED () ()	1
52~5	()	1
52~6	()	1
52~7	- TPR	1
52~8		1
52~9	STOP () ()	1
52~10	STOP () ()	1
52~12		1
52~16	()	1
52~17	()	1
52~18	300m/m_	1
52~19	()	1
52~20		1
52~21		3
52~22	550 / ()	1
52~23	200 / ()	1
52~24	()	1
52~25	300 / ()	1
52~26	500 / ()	1
52~27	()	1
52~28	()	3
52~30	3,5 x 32 / _ ()	8
52~31	()	1
52~32	()	1
52~33		1
52~35	,	1
52~36	600 / _ ()	1
52~37	3 x 10 / _	2
52~39	400 / _	1
52~40	STOP ()-TPR	1
52~41	START ()-TPR	1
52~42	9"	1
52~43	9"	1

		-
53		1
54	300 / _	1
55	300 / _	1
56		6
57	Ø75 x 35L_	2
58	Ø62 x Ø32 x 30L_	2
59	()	1
60	()	1
61	()	1
62	()	1
63	()	1
65	()	1
66	()	1
67	()	1
68	()	1
69	()	1
70		2
71	Ø10 x Ø24 x 3T_ (B)	2
72	Ø50 x Ø13 x 3T_ (B)	4
73		2
75	800 / _	1
76		2
77		2
79		2
80	1/2" x 1-1/4"	2
81	1/2" x 1" _	2
82	3/8" x 4-1/2" _ ()	1
83	3/8" x 3-3/4"	1
84	3/8" x 1-1/2" _	1
85	3/8" x 1-1/4" _	4
86	3/8" x 2"	2
87	5/16" x 1"	2
88	5/16" x 2-3/4"	2
89	M8 x 60 / _	1
90	M8 x 80 / _ ()	2
92	M8 x 35 /	6
93	M3 x 10 / _	1
94	M5 x 20 /	1
95	M8 x 55 / _	2
96	5/16" x 42 / _	1
97	M5_ Nyloc	1
98	1/2" x 8T_ Nyloc	4
99	3/8" x 7T_ Nyloc	4
100	5/16" x 6T_ Nyloc	3
101	M8 x 8T_ Nyloc	1
102	3/8" x 6.5T_	3
103	M3_	1
104	Ø35 x Ø5/16" x 1.5T_	2

		-
105	Ø25 x Ø10 x 2,0T_	4
106	Ø19 x Ø10 x 1,5T_	4
107	Ø5 x Ø10 x 1,0T_	2
108	Ø5 x 16 x 1.5T_	1
109	Ø5 x Ø12 x 1.0T_	1
110	Ø5 x Ø15 x 1.0T_	8
111	Ø6 x Ø23 x 13 x 5.5 x 3T_	4
112	Ø5.5 x 27 x 60 x 1.0T x 2.5H_	4
113	Ø10 x 2T_	8
114	M3_	1
115	M5_	4
116	4 x 12 / _	4
117	5 x 16 / _	57
118	5 x 19 / _	2
120	5 x 16 / _	19
122	3,5 x 12 / _ (8 .)	51
124	3 x 10 / _	4
125	4 x 50 / _	2
126	3,5 x 16 / _	8
127	3 x 10 / _	2
128	M5_	6
130	5/16" x 1/2" _	8
131	M5	1
132	M6_	1
133	3/8" x 1-3/4"	4
134	M5 x 10 /	12
135	3 x 8 / _	8
136		1
137	()	1
138	()	1
139	()	1
140	()	1
141		1
142	()	1
143		1
144		2
145		2
146	400 / _ ()	1
147		6
149	()	1
150		1
151	5/16" x 3/4" _	4
152	M5_	4
153	()	1
154	()	1
155	()	1
156	()	1