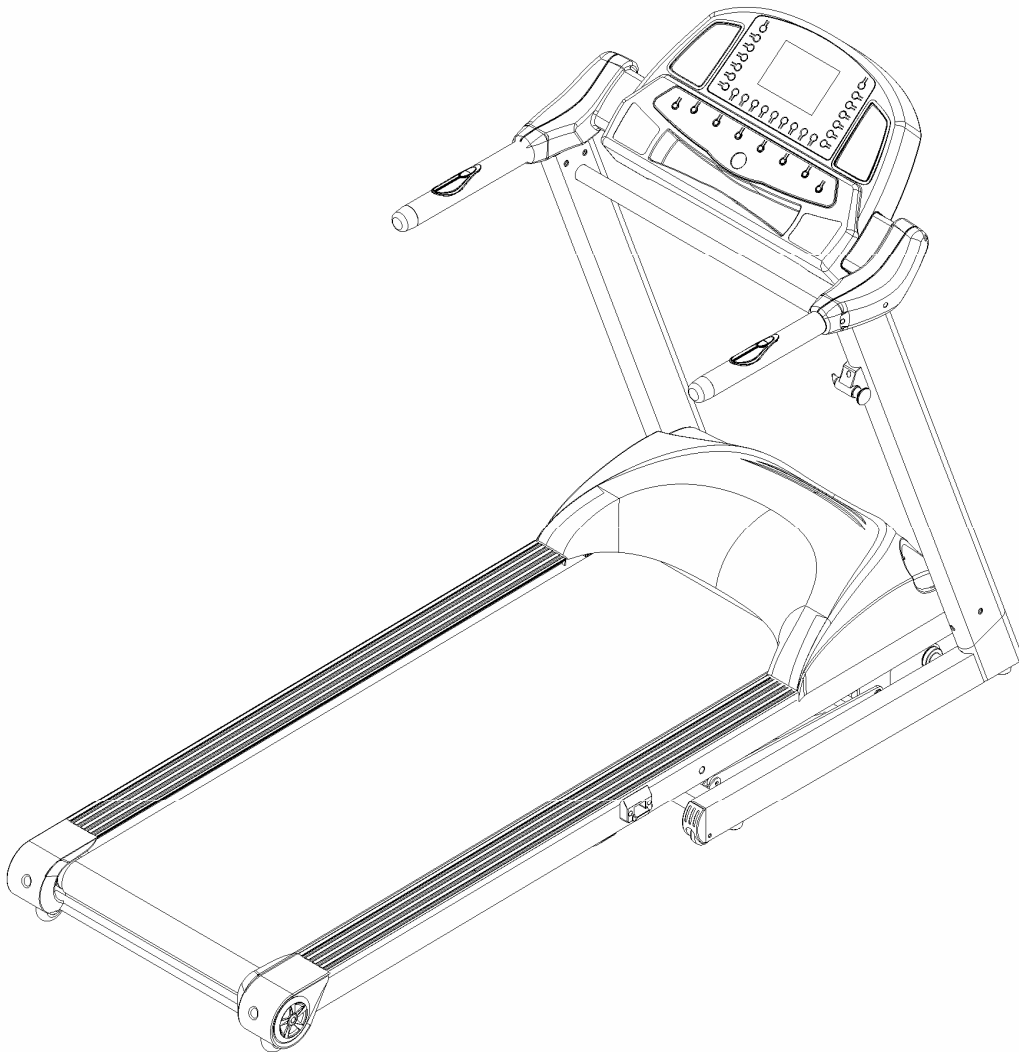# OWNER'S MANUAL

DOMINATOR

Product may vary slightly from the item pictured due to model upgrades

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DOMINATOR

1. IMPORTANT SAFETY INSTRUCTIONS

WARNING - Read all instructions before using this treadmill.

It is important your treadmill receives regular maintenance to prolong its useful life. Failing to regularly maintain your treadmill may void your warranty.

Danger—To reduce the risk of electric shock disconnect your treadmill from the electrical outlet prior to cleaning and/or service work.

DO NOT USE AN EXTENSION CORD: DO NOT ATTEMPT TO DISABLE THE GROUNDED PLUG BY USING IMPROPER ADAPTERS OR IN ANY WAY MODIFY THE CORD SET.

- Install the treadmill on a flat level surface with access to a 220-240 volt (50/60Hz), grounded outlet.

- Do not operate treadmill on deeply padded, plush or shag carpet. Damage to both carpet and treadmill may result.

- Do not block the rear of the treadmill. Provide a minimum of 1 metre clearance between the rear of the treadmill and any fixed object.

- Place your unit on a solid, level surface when in use.

- Never allow children on or near the treadmill.

- When running, make sure the plastic clip is fastened on your clothing. It is for your safety, should you fall or move too far back on the treadmill.

- Keep hands away from all moving parts.

- Never operate the treadmill if it has a damaged cord or plug.

- Keep the cord away from heated surfaces.

- Do not operate where aerosol spray products are being used or where oxygen is being administered. Sparks from the motor may ignite a highly gaseous environment.

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- Never drop or insert any object into any openings.

- The treadmill is intended for in-home use only and not suitable for long time running.

- To disconnect, turn all controls to the off position, remove the safety key, and then remove the plug from the outlet.

- The pulse sensors are not medical devices. Various factors, including the user's movement, may affect the accuracy of heart rate readings. The pulse sensors are intended only as exercise aids in determining heart rate trends in general.

- Use handrails provided; they are for your safety.

- Wear proper shoes. High heels, dress shoes, sandals or bare feet are not suitable for use on your treadmill. Quality athletic shoes are recommended to avoid leg fatigue.

- Allowed temperature: 5 to 40 degrees.

Remove the safety key after use to prevent unauthorized treadmill operation.

1.1 IMPORTANT ELECTRICAL INFORMATION

WARNING!

- NEVER use a ground fault circuit interrupt (GFCI) wall outlet with this treadmill. Route the power cord away from any moving part of the treadmill including the elevation mechanism and transport wheels.

- NEVER remove any cover without first disconnecting AC power.

- NEVER expose this treadmill to rain or moisture. This treadmill is not designed for use outdoors, near a pool, or in any other high humidity environment.

1.2 IMPORTANT OPERATION INSTRUCTIONS

- Be sure to read the entire manual before operating your machine.

- Understand that changes in speed and incline do not occur immediately. Set your desired speed on the computer console and release the adjustment key. The computer will obey the command gradually.
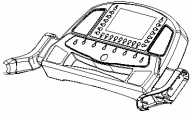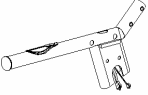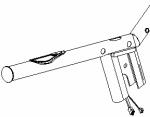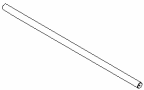
DOMINATOR
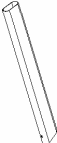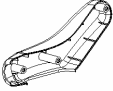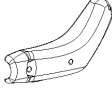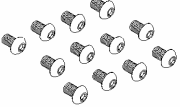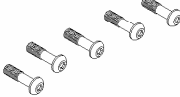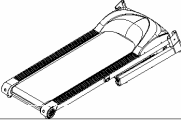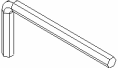
- Use caution while participating in other activities while walking on your treadmill; such as watching television, reading, etc. These distractions may cause you to lose balance or stray from walking in the centre of the belt; which may result in serious injury.

- In order to prevent losing balance and suffering unexpected injury, **NEVER** mount or dismount the treadmill while the belt is moving. This unit starts with at a very low speed. Simply standing on the belt during slow acceleration is proper after you have learned to operate this machine.

- Always hold on to handrail while making control changes.

- A safety key is provided with this machine. Remove the safety key will stop the walking belt immediately; the treadmill will shut off automatically. Insert the safety key will reset the display.

- Do not use excessive pressure on console control keys. They are precision set to function properly with little finger pressure.

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ASSEMBLY INSTRUCTIONS

When you open the carton, you will find the below spare parts:

1	2	3	4
5	6	74	75
20	22	38	34
19	42	8	61
59	60		

1 COMPUTER	2. LEFT HANDLEBAR ASSEMBLY	3.RIGHT HANDLEBAR ASSEMBLY	4. FIXED RAIL TUBE	5. LEFT UPRIGHT
6.RIGHT UPRIGHT	74.LEFT OUTSIDE PLASTIC COVER	75.RIGHT OUTSIDE PLASTIC COVER	20 BOLT M10*25	22 BOLT M8*52
38 FLAT WASHER 8	34.SCREW ST4.2*12	19 BOLT M8*26	42 FLAT WASHER 10	8 MAIN FRAME
61 WRENCH W/SCREW DRIVER	59 6# ALLEN WRENCH 6mm	60 5# ALLEN WRENCH 5mm		

FIXING TOOLS:

ALLEN WRENCH : 6mm 1 pcs   ALLEN WRENCH: 5mm 1 pcs

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ASSEMBLY STEPS
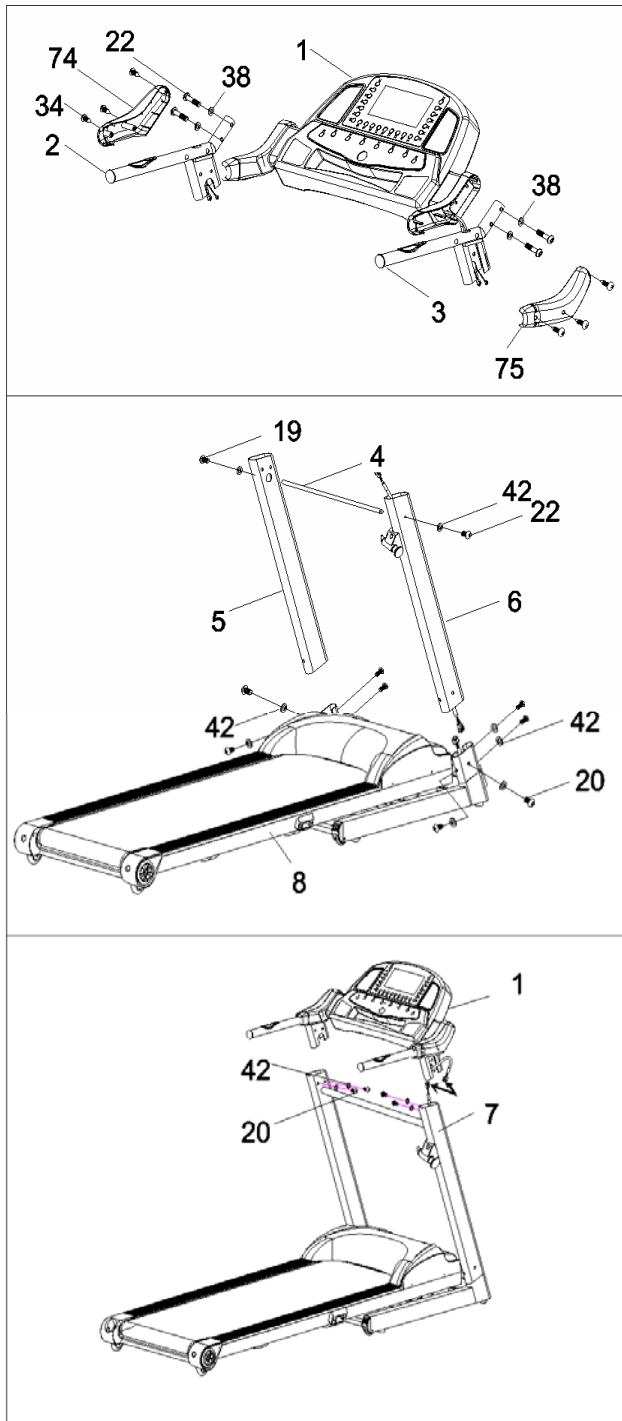
Step 1：

1. Connect the computer wires on the left and right handlebar assembly (2&3) and with bolts M8*52 (22) & flat washer (38) to tighten the left and right handlebar assembly and computer.

2. To lock the left and right outside plastic cover with screw ST4.2*12 (34).

Step 2：

3. Connect the fixed rail tube (4) with the bolts M8*26 (19), the bolts M8*52 (22) and flat washer (42).

4. Insert left upright (5) & right upright (6) into main frame. Connect them with the bolts M10*25 (20) and flat washer (42).

CAUTION:

A. Please don't damage the wires in the process.

B. Please don't tighten ALL BOLTS before STEP (3).

Step 3：

5. Connect the computer right cable between computer frame and right upright.

6. Insert computer frame into left upright and right upright. Connect them with the bolts M10*25 (20) and flat washer (42).

CAUTION: Tighten all the bolts again.

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CAUTION:

1. DO NOT PLUG IN POWER CORD UNTIL FINAL ASSEMBLY IS COMPLETED AND MOTOR COVER IS INSTALLED.

2. Do not attempt to assemble the treadmill unless the assembly instructions are followed and the uprights are attached to the treadmill. Failure to follow this can result in damage to the treadmill.

3. Your treadmill is a very heavy piece of exercise equipment so should be handled with caution.

4. Children should not be allowed to play on the treadmill or move the treadmill deck up and down.

TECHNICAL PARAMETER

BUILT UP SIZE(mm)	1980*910*1325	POWER	220V~240V(50~60HZ)
RUNNING BELT SIZE(mm)	3150*510	SPEED RANGE	1—20 Km/h
FOLDABLE SIZE(mm)	890*910*1790	NET WEIGHT	117.5KGS
SIGNAL BLUE BACKGROUND DISPLAY	SPEED, DISTANCE, CALORIES, PULSE, TIME and INCLINE		

DOMINATOR

EXERCISE GUIDE

PLEASE NOTE: Before beginning any exercise program, consult you physician. This is important especially if you are over the age of 45 or individuals with pre-existing health problems.

The pulse sensors are not medical devices. Various factors, including the user's movement, may affect the accuracy of heart rate readings. The pulse sensors are intended only as an exercise aid in determining heart rate trends in general.

Exercising is great way to control your weight, improving your fitness and reduce the effect of aging and stress. The key to success is to make exercise a regular and enjoyable part of your everyday life. The condition of your heart and lungs and how efficient they are in delivering oxygen via your blood to your muscles is an important factor to your fitness. Your muscles use this oxygen to provide enough energy for daily activity. This is called aerobic activity. When you are fit, your heart will not have to work so hard. It will pump a lot fewer times per minute, reducing the wear and tear of your heart.

So as you can see, the fitter you are, the healthier and greater you will feel.

Warm-up

Start each workout with 5 to 10 minutes of stretching and some light exercises. A proper warm-up increases your body temperature, heart rate and circulation in preparation for exercise. Ease into your exercise.

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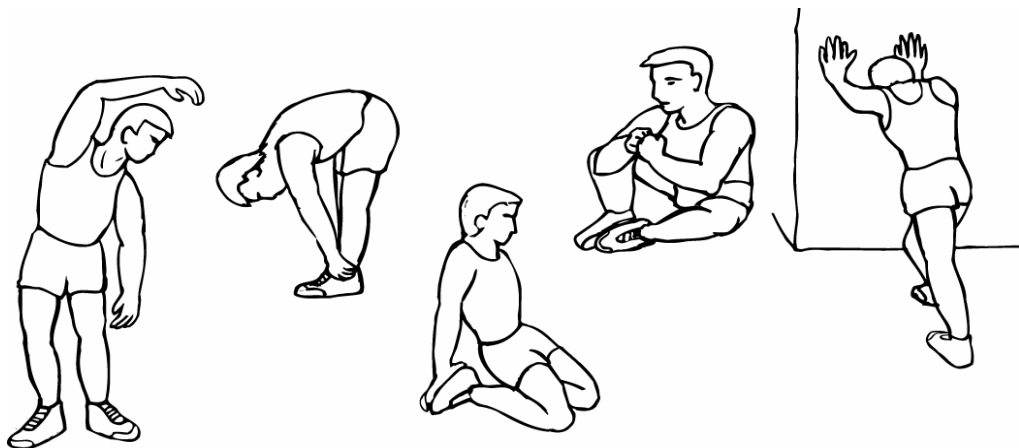
Training zone Exercise

After warming up, increase the intensity to your desired exercise program. Be sure to maintain your intensity for maximum performance. Breathe regularly and deeply as you exercise-never hold your breathe.

Cool Down

Finish each workout with a light jog or walk for at least 1 minute. Then complete 5 to 10 minutes of stretching to cool down. This will increase the flexibility of your muscles and will help prevent post-exercise problems.

Workout Guidelines

TARGET ZONE
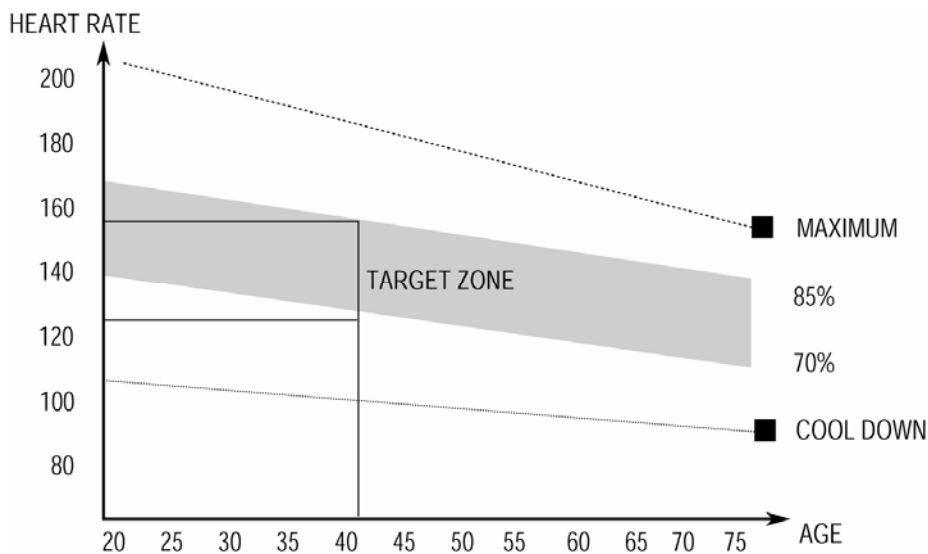
THIS IS HOW YOUR PULSE SHOULD BEHAVE DURING GENERAL FITNESS EXERCISE. REMEMBER TO WARM UP AND COOL DOWN FOR A FEW MINUTES.

The most important factor here is the amount of effort you put in. The harder and longer you work the more calories you will burn. Effectively this is the same as if you were

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training to improve your fitness, the difference is the goal.

OPERATION GUIDE

Window & Button explanation:

    1、Window display:

        PULSE window displays pulse； TIME window displays time；DISTANCE window displays distance；CAL window displays calories；INCLINE window displays incline；SPEED window displays speed；The middle of display window displays speed and incline, oval display means 400 racetrack, LAPS means circles.

    2、Function button:

        POWER、START/STOP、SELECT、ENTER、INCLINE▲、INCLINE▼、SPEED▼、SPEED▲、SPEED SHORTCUT KEY(RIGHT 10)、INCLINE SHORTCUT KEY (LEFT 10).

    3、Function button explanation:

        A. POWER ：When you open the power switch and press POWER

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button,theTIME window displays 70 (70 means the weight setting, the unit is KG. When the user resets and saves it, then it will display the save value).The user can adjust the speed up or down and incline up or down according to his own actual weight.

B. ENTER: setting the weight and pressing ENTER button, it will enter into the next step.

C. SELECT：Pressing SELECT button can recurrent select and set up the exercise time and program. P0->P1->P2->P3->P4->P5->P6->P7->P8->P9->U1->U2->U3 （P0 is manual mode,P1-P9 is system fixed program,U1, U2, U3 is left setting programs.）

D. SPEED▼ & SPEED▲: When the system setting, press SPEED▼ & SPEED▲ can adjust the exercise time. When the treadmill is running, it can adjust the speed.

E. INCLINE▲ & INCLINE▼：When the system setting, press INCLINE▲ & INCLINE▼ can adjust the exercise time. When the treadmill is running, it can adjust the incline.

F. START/STOP: The button is a mulriple button, when the user chooses the system program or after setting the exercise time, then press START/STOP button and the system will enter into 3 seconds count down. The buzzer will make sound and the speed window displays count down, then the treadmill will start after 3 seconds. When the treadmill is running,the button can control the PAUSE or RESET.When the treadmill stops, the incline and the speed are 0, the calories, time and distance will stop counting, then it will go on counting after it gets back running.

G.SPEED SHORTCUT KEY: When the treadmill is running,pressing the SPEED SHORTCUT KEY will adjust the speed to be exactly you need.

H. INCLINE SHORTCUT KEY: When the treadmill is running, pressing the INCLINE SHORTCUT KEY will adjust the incline to be exactly you need.

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Program explanation:

SPEED，INCLINE（Divided into 20 incline and each incline is the 1/20 of the general incline）.

| | MODE | TIME INTERVAL |
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P1	SPEED	2	3	3	4	5	3	4	5	5	3	4	5	4	4	4	2	3	3	5	3
	INCLINE	1	1	2	2	2	3	3	2	2	1	2	2	2	1	1	3	3	2	2	2
P2	SPEED	2	4	4	5	6	4	6	6	6	4	5	6	4	4	4	2	2	5	4	2
	INCLINE	1	2	2	2	2	3	3	2	2	2	2	2	3	3	3	4	4	3	2	2
P3	SPEED	2	4	4	6	6	4	7	7	7	4	7	7	4	4	4	2	4	5	3	2
	INCLINE	2	3	3	2	2	3	3	3	2	2	2	2	4	4	4	6	6	3	2	2
P4	SPEED	3	5	5	6	7	7	5	7	7	8	8	5	9	5	5	6	6	4	4	3
	INCLINE	2	3	3	2	2	3	3	3	2	2	2	2	4	4	4	6	6	3	2	2
P5	SPEED	2	4	4	5	6	7	7	5	6	7	8	8	5	4	3	3	6	5	4	2
	INCLINE	3	3	3	4	4	5	5	5	4	4	4	4	5	5	3	3	3	2	2	2
P6	SPEED	2	4	4	4	5	6	8	8	6	7	8	8	6	4	4	2	5	4	3	2
	INCLINE	3	5	5	5	4	4	4	3	3	3	3	4	4	4	3	3	3	4	3	2
P7	SPEED	2	3	3	3	4	5	3	4	5	3	4	5	3	3	3	6	6	5	3	3
	INCLINE	4	4	4	4	3	3	6	6	6	7	7	8	8	9	9	6	6	5	3	3
P8	SPEED	2	3	3	6	7	7	4	6	7	4	6	7	4	4	4	2	3	4	4	2
	INCLINE	4	5	5	5	6	6	6	7	8	9	9	9	10	10	10	12	12	8	6	3
P9	SPEED	2	4	4	7	7	4	7	8	4	8	9	9	4	4	4	5	6	3	3	2
	INCLINE	5	5	5	6	6	6	4	4	6	6	5	5	8	8	9	9	9	7	4	2

START-UP QUICKLY (MANUAL)

1、Open the power switch, attach the magnet end of the safety pulling rope to the computer.
2、Press POWER button, TIME display window displays weight/time.
3、Press START/STOP button，the system will enter into 3 seconds count down, the buzzer will make sound and the time window display counts down, the speed will run 1.0km/hour after 3 seconds.
4、After start-up, you can use speed up or down to adjust the speed and use incline up or down to adjust the incline.

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USER PROGRAM OPERATION

1. Press SELECT button to user programs (U1, U2, U3). First; press ENTER， the time will be divided into 20 intervals.
2. Select the speed you want by SPEED UP or SPEED DOWN for the first interval, select the incline you want by INCLINE UP or INCLINE DOWN for the first interval.
3. Then press ENTER to select the speed and incline for the second interval.
4. Repeat Step 3 to set up the speed and incline for all 20 intervals. The computer will then display "OK".
5. Press START to enjoy your own setup user programs.

The operation of exercise process:

1、 Press speed-down will reduce the running speed.

2、 Press speed-up will increase the running speed.

3、 Press incline-down will reduce the incline.

4、 Press incline-up will increase the incline.

5、 Press speed shortcut key will adjust to the relevant speed directly.

6、 Press incline shortcut key will adjust to the relevant incline directly.

7、 Press START/PAUSE will reduce until it stops.

8、 Press POWER button can stop the treadmill.

9、 When the user holds the hand pulse about 5 seconds, it will display pulse data.

Close up:

1、   Close up the power: You can close up the power to stop the treadmill; it won't be damaged at any time.

2、   Press the POWER button to close up: You can press the power button to stop the treadmill, when you press the power button again, the treadmill will be awaiting orders.

SAFETY LOCK FUNCTION:

Pull out the safety pulling rope, then the treadmill will stop immediately. All the windows display "－－－"， the buzzer will make a "BB" sound ceaselessly. Attach the magnet end of the safety pulling rope to the computer; the treadmill will be at the beginning of running.

CAUTION:

1. We recommend that you maintain a slow speed at the beginning of a session and hold on to the handrails until you become comfortable and familiar with the treadmill.
2. Attach the magnet end of the safety pulling rope to the computer and also attach the clip of the safety pulling rope to your clothing.
3. To end your workout safely, press the STOP button or pull out the safety pulling rope, then the treadmill will stop immediately.

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RANGE OF PROGRAM

	PROGRAM	BEGIN	BEGIN TO SET UP	SET UP RANGE
TIME （ MINUTE ： SECOND）	0:00	15:00	10:00-99:00	0:00－99:59
SPEED（KM/H）	0.0	N/A	N/A	1.0－20.0
DISTANCE（KM）	0.00	0.0	N/A	0.00－99.90
INCLINE	0	0	0-20	0-20
HANDPULSE （TIMES/MINUTE）	P	N/A	N/A	40－199
CALORIES(THERM)	0	0	N/A	0－999
WEIGHT	70	70	50－125	50－125

TROUBLESHOOTING GUIDE

TROUBLESHOOTING GUIDE

PROBLEM	CAUSE	CHECKING	CORRECTION
Treadmill will not start.	1.If the plug and the line is loosen.	1. Checking the plug and the line is connected well.	1. Insert the plug and the line well.
	2.Not plugged in.	2.Checking the power switch is opened.	2. Reset the power.
The motor will not work.	1.The relative line of the control motor is abnormal.	1.Checking the line of the control motor is plugged well.	1. Insert the control motor wire.
	2.Do not press START KEY.	2.Checking the button is valid or not started the switch.	2. Reset the START KEY to test.
	3.Safety pull pin not inserted	3.Checking the safety pull pin is plugged well.	3.Insert safety pull pin.

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	4.Motor plug is loosen or the motor is faulty.	4.Testing if the motor is faulty.	4.Change the motor
	5.Power or controller specification is wrong.(AC220~240V)	5.Checking the specification.	5.To choose the correct specification to reset the testing.
No speed	SENSOR does not touch well.	1.Checking the distance and place between SENSOR and magnet.	1.Adjust the distance within 5m/m.
		2.Checking the wire if circuit breaker tripped.	2.Change the wire or SENSOR
		3.Checking the wire tie-in if it is touched well.	3.Reset to insert the wire tie-in.
PA circuit board	Pa circuit board bolt does not lock well or not put well the connector.	Take apart the bottom cover and press PA circuit board to see if it is short circuit or loosen.	Reset to put the connector and lock the bolt.
No hand pulse	SENSOR does not touch well.	1.Checking the wire is short circuit or loosen.	1.Change the wire or reset.
		2.Checking the wire and computer if the tie-in is connected well.	2.Reset to insert the wire
	The hand pulse does not touch well	3.Put both hands to bedew a little or scrub with both hands.	3.Reset to test.
E01	Message failure	1.the connected wire is wrong.	1.Use the multimeter to test the wire is stand or fall.

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			2.To test the outside and the inside voltage is normal. （DC12V）
		2.Power supply voltage is of shortage	
			3.SCM is bad.
E02	burst clash	1. Power tube badness	1. Change the power tube
		2. Drivers badness	2. Change the drivers
		3. Motor is failure	3. Change the motor
E03	No sensor signal	1.Sensor wire badness	1. Change the sensor wire
		2. It is no use for the motor magnetic.	2. Change the magnetic or reset the magnetic
		3. Drivers badness	3. Change the drivers
E04	Incline study failure	1. Study failure	1. To reset study
		2. Incline motor badness	2. Change the incline motor
		3. Drivers badness	3. Change 24C02 or change the drivers
		4. Incline motor wire does not connect well	4. Insert the incline motor wire.
E05	Over loading protector	1. The limited weight	1. Do not exceed the treadmill user's maximum weight.
		2. Drivers badness	2. Change the limited resistance or change the drivers
		3. Voltage is wrong	3. Test the usage voltage is measure up
E06	System testing failure	1. The machine is interfered	1. Reset the treadmill
		2. Drivers badness	2. Change IGBT or change drivers.
E07	Out of safety lock	1. Safety lock badness	1. Change the safety lock
		2. Computer badness	2. Test the iron piece of the safety lock is dropped out or change the computer.
E08	24C02 message failure	1. Data transfer failure	1. Change 24C02 EEPROM IC

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MAINTENANCE INSTRUCTIONS

Reasonable cleaning/lubricating should be made to extend the life time of this unit. Performance is maximized when the belt and mat are kept as clean as possible.

WARNING: THE MAT/DECK FRICTION MAY PLAY A MAJOR ROLE IN THE FUNCTION AND LIFE OF YOUR TREADMILL AND THAT IS WHY WE RECOMMEND YOU CONSTANTLY LUBRICATE THIS FRICTION POINT TO PROLONG THE USEFUL LIFE OF YOUR TREADMILL. FAILING TO DO THIS MAY VOID YOUR WARRANTY.

WARNING: UNPLUG POWER CORD BEFORE MAINTENANCE.

WARNING: STOP TREADMILL BEFORE FOLDING.

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1 General Cleaning

- Use a soft, damp cloth to wipe the edge of the belt and the area between the belt edge and frame. A mild soap and water solution along with a nylon scrub brush will clean the top of the textured belt. This task should be done once a month. Allow to dry before using.

- On a monthly basis, vacuum underneath your treadmill to prevent dust build up. Once a year, you should remove the black motor shield and vacuum out dirt that may accumulate.

2 General Care

- Check parts for wear before use.

- Pay particular attention to the fixing knobs and make sure they are tight.

- Always replace the mat if worn and any other defective parts.

- If in doubt do not use the treadmill and contact our helpline.

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TAKE CARE TO PROTECT CARPETS AND FLOOR in case of leakages. This product is a machine that contains moving parts which have been greased / lubricated and could leak.

3 Belt/Deck/Roller Lubrication:

The mat/deck friction may play a major role in the function and life of your treadmill and that is why we recommend you constantly lubricate this friction point to prolong the useful life of your treadmill. Lubrication is provided with this unit. You should apply the enclosed lubrication after approximately the first 50 hours of operation. We recommend lubrication of the deck according to the following timetable:

Light use (less that 3 hours per week) every 6 months

Medium use (3-5 hours a week) every 3 months

Heavy use (more than 5 hours per week) every 6-8 weeks.

See below procedures for lubricating:

1. Use a soft, dry cloth to wipe the area between the belt and deck.

2. Spread lubricant onto the inside surface of belt and deck evenly (make sure the machine is turned off and power is disconnected).

3. Periodically lubricate the front and rear rollers to keep them at there peak performance.

If the treadmill belt/deck/roller is kept reasonably clean it is possible to expect over 1200 hours before additional re-lubing is necessary.

4 How to check the running mat for proper lubrication:

1. Disconnect the main power supply.

2. Fold the treadmill up into the storage position.

3. Feel the back surface of the running mat.

If the surface is slick when touched, then no further lubrication is needed.

If the surface is dry to the touch, apply a suitable silicone lubricant.

We recommend you use a silicone based spray to lubricate your Lifespan Treadmill. This Can be purchased from your local sports Retailer or   a local hardware store.

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DOMINATOR

5 Belt Adjustment

Belt Tension Adjustment-It is very important for joggers and runners in order to provide a smooth, steady running surface. Adjustment must be made from the right and left rear roller in order to adjust tension with the Allen Key provided in the parts package. The adjustment bolt is located at the end of the rails as noted in diagram below:
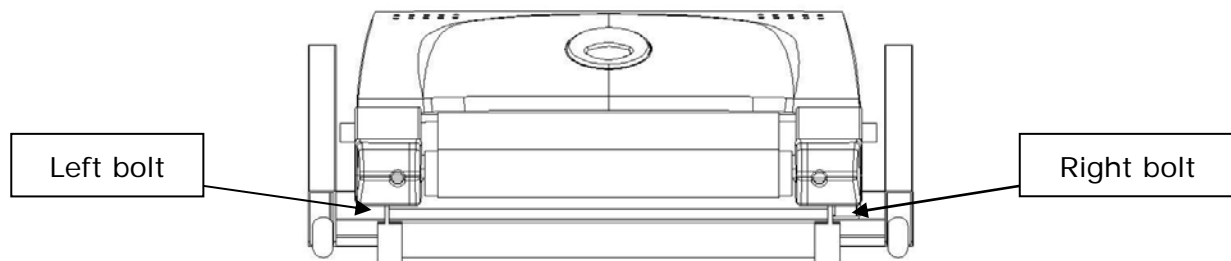

Note: Adjustment is thru small hold of end cap.

Tighten the rear roller only enough to prevent slippage at the front roller. Turn both the right and left bolt clockwise one full turn and inspect for proper tension. When an adjustment is made to the belt tension, you must also make a tracking adjustment to compensate for the change in belt tension.

DO NOT OVER TIGHTEN - Over tightening will cause belt damage and premature bearing failure**.** This may also cause reduced motor performance and excessive roller wear.

NOTE: When properly tightened, the sides of belt can be raised approximate 2-3 inches off the board.
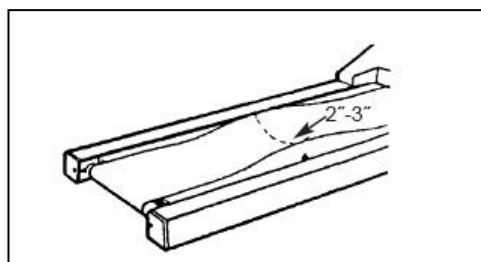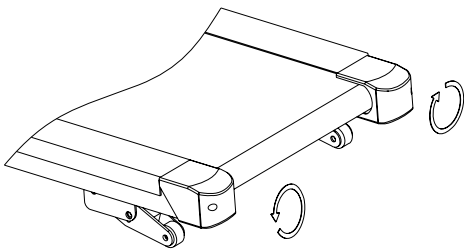

6 Belt Tracking Adjustment:

This treadmill is designed to keep the belt reasonably centred while in use. It is normal for some belts to drift near one side while the belt is running with no one on it. After a few minutes of use, the belt should have a tendency to centre itself. If during use, the belt continues to move toward one

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side, adjustments are necessary. The procedures are as below:

▲ First set speed at approximately 3.5km/h.

▲ Second check the belt shifts to which side.

If the belt shifts to right, tighten the right bolt and loosen the left bolt by using 6mm Allen Key, until the belt is centered itself; If belt shifts to left, tighten the left bolt and loosen the right bolt by using 6mm Allen Key, until the belt is centered. When adjusting the belt using the 6 mm Allen Key, it is important to adjust the belt in half turn increments. Over adjusting the belt can cause damage to the mat.

If the belts has drifted to the RIGHT	If the belts has drifted to the LEFT

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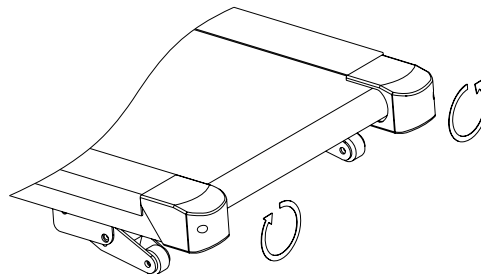
WARRANTY REGISTRATION

Please visit the following link to complete the product warranty form online. Please visit:

http://www. warrantyform.lifespanfitness.com.au

PLEASE NOTE: YOUR WARRANTY IS ONLY VALID IF YOU CAN PROVE YOU ARE THE ORIGINAL PURCHASER ON THIS ITEM (i.e. A copy of the receipt, invoice, delivery date or internet confirmation).

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EXPLODED DRAWING

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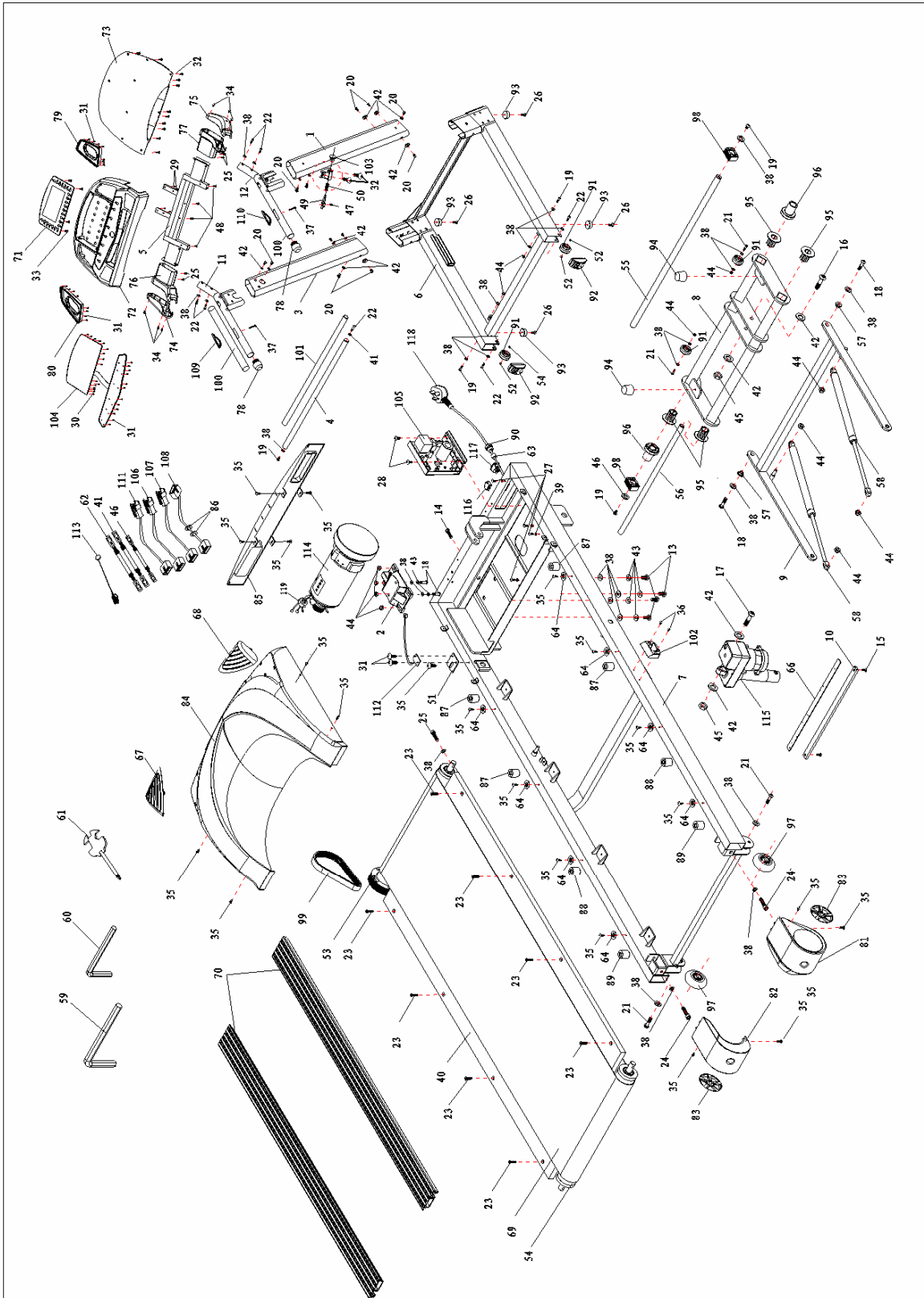
PARTS LIST

#	DESCRIPTION	REMARKS	QTY	#	DESCRIPTION	REMARKS	QTY
1	RIGHT UPRIGHT		1	61	WRENCH W/SCREW DRIVER	S=13，14，15	1
2	MOTOR BASE FRAME		1	62	AC SINGLE LINE	LINE LONG 150	1
3	LEFT UPRIGHT		1	63	MAGNETIC CORE	∮25∮15*12	1
4	RAIL		1	64	SIDE RAIL WASHER	δ1.5	8
5	COMPUTER FRAME		1	65	LIGHTPOWER PART	δ1.5	1
6	BASE FRAME		1	66	EVA CUSHION	10*645*5	1
7	MAIN FRAME		1	67	LEFT LIGHT COVER	150*156*41	1
8	ADJUST BRACKET		1	68	RIGHT LIGHT COVER	150*156*41	1
9	SUPPORTING BRACKET		1	69	RUNNING BELT	510*3150*3.0	1
10	STRENGTHEN TUBE		1	70	SIDE RAIL	87*19*t2.5*1268	2
11	LEFT HANDLEBAR ASSEMBLY		1	71	COMPUTER PANEL	321*199.5*18	1
12	RIGHT HANDLEBAR ASSEMBLY		1	72	COMPUTER TOP COVER	633*414*92	1
13	BOLT	M8*30	4	73	COMPUTER BOTTOM COVER	631*411.5*28	1
14	BOLT	M8*90 30	1	74	LEFT OUTSIDE PLASTIC COVER	280*160*52	1
15	SCREW	M6*12	2	75	RIGHT OUTSIDE PLASTIC COVER	280*160*52	1
16	BOLT	M10*65 20	1	76	LEFT INSIDE PLASTIC COVER	280*160*123	1
17	BOLT	M10*45 20	1	77	RIGHT INSIDE PLASTIC COVER	280*160*123	1
18	BOLT	M8*30 20	4	78	HANDLEBAR TUBE CAP	φ38*50	2
19	BOLT	M8*26	5	79	RIGHT SOUND CONNECTED BOARD	153.4*100*14.5	1
20	BOLT	M10*25	12	80	LEFT SOUND CONNECTED BOARD	153.4*100*14.5	1
21	BOLT	M8*45 30	4	81	RIGHT END CAP	109.5*160*120	1
22	BOLT	M8*52 30	7	82	LEFT END CAP	109.5*¢160*120	1

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23	SCREW	M6*25	8	83	REAR END CAP	¢96*9	2
24	BOLT	M8*65	2	84	MOTOR COVER	624.4*124.4*465	1
25	BOLT	M8*40	1	85	MOTOR COVER FRONT CAP	49*610*t2.8	1
26	SCREW	M6*16	4	86	RING SHAPE CAP	¢12*¢24*9	2
27	SCREW	M5*6	4	87	ROUND END CAP 1	¢30*¢6.5*32	4
28	SCREW	M5*12	2	88	ROUND END CAP 2	¢30*¢6.5*32	2
29	SCREW	M5*10	6	89	ROUND END CAP 3	¢30*¢6.5*32	2
30	SCREW	ST2.9*9.5	17	90	POWER CABLE CONNECTOR	6NR-32	1
31	SCREW	ST2.9*6.5	14	91	MOVING WHEEL	¢51.5*¢9*22	4
32	SCREW	ST4.2*12	12	92	MOVING WHEEL TUBE CAP	40*80*2.0	2
33	SCREW	ST2.9*15	4	93	FOOT PAD	¢38*¢33*16	4
34	SCREW	ST4.2*12 ¢6.6	6	94	TAPER CUSHION PAD	¢26*¢31.5*23*M6	2
35	SCREW	ST4.2*9.5	24	95	MIDDLE EMPTY INNER TUBE	¢45*¢18.1*16.6	4
36	SCREW	ST4.2*19	2	96	PLASTIC BEARING	¢45*¢18.1*44.5	2
37	SCREW	ST3.5*35	2	97	WHEEL	¢70*¢14*25	2
38	FLAT WASHER	8	26	98	SLIDE BLOCK	29.5*40*17.5	2
39	FLAT WASHER	5	6	99	DRIVING BELT	J220-8	1
40	RUNNING BOARD	634*1385*20	1	100	WRAPPING	φ45*φ37*320	2
41	AC SINGLE LINE	LINE LONG 150	1	101	WRAPPING	800	1
42	FLAT WASHER	10	15	102	FIXED BLOCK	67*53*30	1
43	SPRING WASHER	8	6	103	ADJUST AXIS CORE CAP	φ30*30	1
44	NUT	M8	12	104	COMPUTER		1
45	NUT	M10	1	105	CONTROL BOARD		1
46	AC SINGLE LINE	LINE LONG 120	1	106	COMPUTER UPPER WIRE	LINE LONG 900mm	1
47	BOLT	M8*8	1	107	COMPUTER MIDDLE WIRE	LINE LONG 1200mm	1
48	SCREW	M6*40	4	108	COMPUTER LOWER WIRE	LINE LONG 800mm	1

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49	POP PIN	φ17*76*M8	1		109	HAND PULSE W/INCLINE	LINE LONG 700	1
50	COMPRESS SPRING	φ13.5*φ1.5*36	1		110	HAND PULSE/W SPEED	LINE LONG 700	1
51	SENSOR FIXED BOARD		1		111	HEARTBEAT CONNECTED LINE		1
52	MOVING WHEEL TUBE CAP BUSHING	φ10*φ8.5*7	4		112	LIGHTPOWER SENSOR	LINE LONG 480	1
53	FRONT ROLLER	φ63*T3.0*542	1		113	SAFETY LOCK		1
54	REAR ROLLER	φ63*T3.0*542	1		114	DC MOTOR	3.0HP §40 4500RPM	
55	SLIDE RAIL AXIS CORE	φ18*645	1		115	INCLINE MOTOR	1/10 190mm，65mm,	1
56	LIMIT DIGIT AXIS CORE	φ18*552	1		116	OVER LOADING PROTECTOR	10A	1
57	OILINESS BUSHING	φ20*φ8.2*9	2		117	SWITCH		1
58	AIR PRESSURE BAR	45KG	2		118	POWER CABLE	LINE LONG 2600	1
59	6# ALLEN WRENCH 6mm	6mm	1		119	MAGNETIC RING	∮16*∮28*28	1
60	5# ALLEN WRENCH 5mm	5mm	1					

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