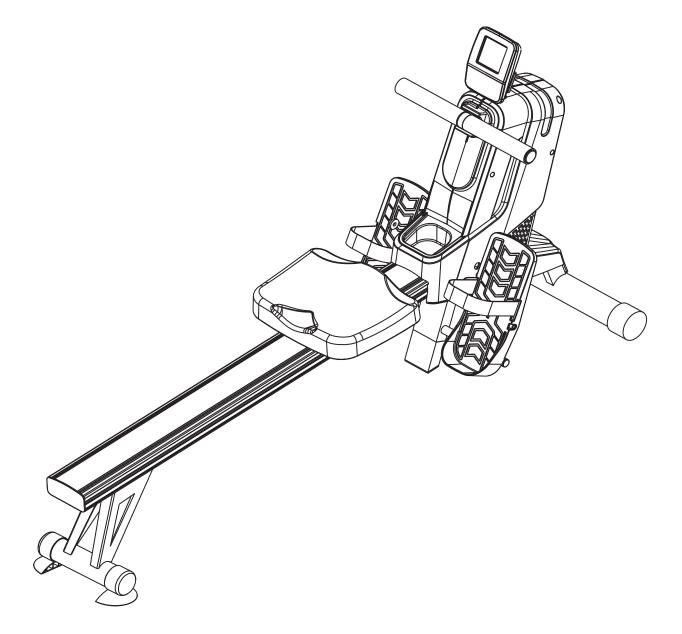
Programmable Magnetic Rower

Assembly & User Instructions - Please keep for future reference 607/8074

ROGERBLACK



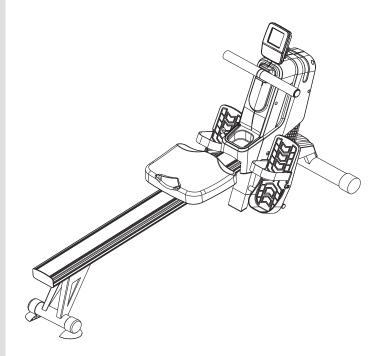
Important – Please read these instructions fully before assembly or using

These instructions contain important information which will help you get the best from your equipment and ensure safe and correct assembly, use and maintenance.

If you need help or have damaged or missing parts, call the Customer Helpline: 0345 600 1714 http://www.argos-support.co.uk/

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Safety Information

Important - Please read fully before assembly or using

To reduce the risk of serious injury, read the entire manual before you assemble or operate the Roger Black Fitness Rowing Machine. In particular, note the following safety precautions:

Assembly

• Check you have all the components and tools listed on pages 3 and 4, bearing in mind that, for ease of assembly, some components are pre-assembled.

• Keep children and animals away from the work area, small parts could choke if swallowed.

• Make sure you have enough space to layout the parts before starting.

• Assemble the item as close to its final position (in the same room) as possible.

• The equipment shall be installed on a stable base and properly levelled.

• Dispose of all packaging carefully and responsibly.

Using

• It is the responsibility of the owner to ensure that all users of this product are properly informed as to how to use this product safely.

• This product is intended for domestic use only. **Do not** use in any commercial, rental, or institutional setting.

• Before using the equipment to exercise, always do stretching exercises to properly warm up.

• If the user experiences dizziness, nausea, chest pain, or other abnormal symptoms **stop the workout and seek immediate medical attention.**

• Only one person at a time should use the equipment.

- Keep hands away from all moving parts.
- Always wear appropriate workout clothing when exercising. **Do not** wear loose or baggy clothing, since it may get caught in the equipment. Wear athletic shoes to protect your feet while exercising.

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- **Do not** place any sharp objects around the equipment.
- Disabled persons should not use the equipment without a qualified person or doctor in attendance.
- The maximum user's body weight is 110kg.
- This product conforms to: (EN 957 Part 1 and 7)
- PARTS 1.7 class (H) Home Use Class (C).

• This exercise product has been designed and manufactured to comply with the latest (EN 957 Part 1 and 7) British and European Safety Standards.

- Braking system of this equipment is speed-independent
- Keep unsupervised children away form the equipment.
- Injuries to health may result from incorrect or excessive training.

•Use the equipment on a solid, flat level surface with a protective cover for your floor or carpet. For safety space, the equipment should have at least 0.5 meters of free space all around it

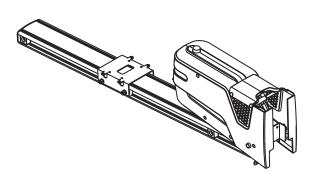
Warning: Before beginning any exercise program, consult your Doctor. This is especially important for persons over the age of 35 or persons with pre-existing health problems. You MUST read all instructions before using any fitness equipment. Argos and its associates assumes no responsibility for personal injury or property damage sustained by or through the use of this product.

Components - Parts

If you have damaged or missing components, call the Customer Helpline: 0345 600 1714 http://www.argos-support.co.uk/

Please check you have all the parts listed below

Note: Some of the smaller components may be pre-fitted to larger components. Please check carefully before contacting Argos regarding any missing components.

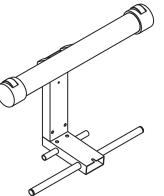


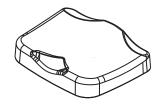
1. Main Frame 1pc



27. Bottle Holder 1pc

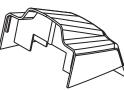






3. Base Frame 1pc

21. Seat 1pc

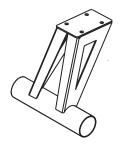




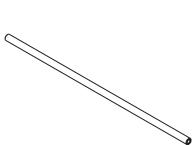


- 28. Front cover 1pc
- **30.** End cap (60mm) 2pcs

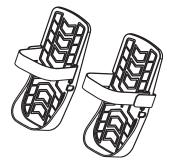
5. Rear Support 1pc



2. Rear Stand 1pc



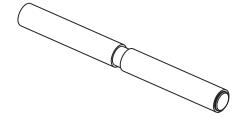
6. Pedal Shaft 1pc



19. Pedal Cap 2pcs



94. Adapter, Output 9V DC, 1A 1 pc





Components - Fixings



Please check you have all the fixings listed below

Note: Some of the fixings are pre-fitted to the larger components. Please check carefully before

contacting Argos regarding any missing fixings.

60	61	62 🔘
Bolt, Button Head (M8x15mm) X 6	Lock Washer (M8) x 4	Washer(M8) x 8
63	64	83 (6)
Bolt, Round Head (M6 x 15mm) x 5	Washer (M6) x 5	Large Washer(M8) x 2
81	84 (((((85 (((((((((
Screw, Round Head (ST4.2 x 45mm) x 1	Bolt, Button Head (M8 x 40mm) x 2	Bolt, Button Head (M8x20mm) x 2
59	69	
Allen Wrench(5mm) x 1	Allen Wrench w/ Screwdriver x 1	

Ruler - Use this ruler to help correctly identify the hardware

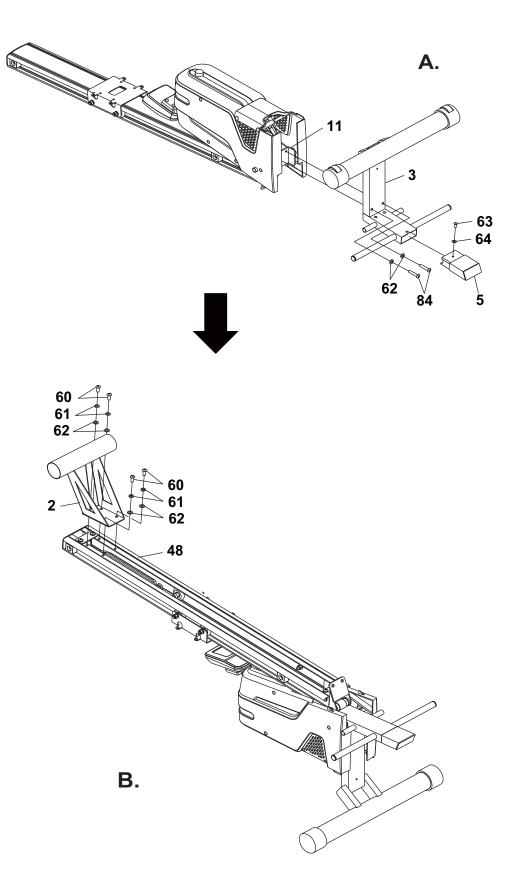
 $0 \quad 5 \quad 10 \quad 15 \quad 20 \quad 25 \quad 30 \quad 35 \quad 40 \quad 45 \quad 50 \quad 55 \quad 60 \quad 65 \quad 70 \quad 75 \quad 80 \quad 85 \quad 90 \quad 95 \quad 100 \quad 105 \quad 110 \quad 115 \quad 120 \quad 125 \quad 130 \quad 135 \quad 140 \quad 145 \quad 150 \quad 155 \quad 160 \quad 165 \quad 170 \quad 100 \quad 10$

Step 1

Position the main assembly of the Programmable Magnetic Rower as shown in illustration A. Attach the BASE FRAME (3) to the MAIN FRAME (1) with BUTTON HEAD BOLTS (M8x40mm) (84) and WASHERS (M8)(62). Insert the REAR SUPPORT (5) into the BASE FRAME (3) and secure with **BUTTON HEAD BOLTS** (M6x15mm)(63) and WASHERS (M6)(64).

Step 2

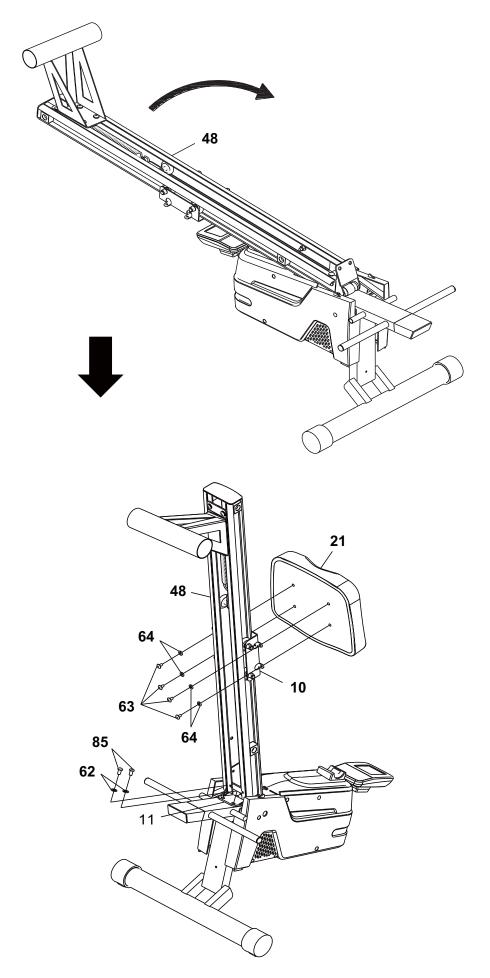
Refer to illustration B. Turn the main assembly of the Programmable Magnetic Rower upside down. Attach the REAR STAND (2) to the RAIL (48) with BUTTON HEAD BOLTS (M8x15mm) (60), LOCK WASHERS (M8)(61), and WASH-ERS (M8)(62).





Step 3

Refer to the illustration below. Unfold the RAIL (**48**), and then attach to the BASE FRAME (**3**) with BUTTON HEAD BOLTS (M8x20mm)(**85**) and WASHERS (M8)(**62**).



Step 4

Attach the SEAT (**21**) to the SEAT CARRIAGE (**10**) with ROUND HEAD BOLTS (M6x15mm) (**63**) and WASHERS (M6)(**64**).

Step 5

Put the Handlebar (**15**) to the Strap (**25**), then take out the Iron tube (a). Make sure the STRAP (**25**) isn't twisted and let it return into the main body of the Programmable Magnetic Rower. The STRAP (**25**) will hold the HANDLEBAR (**15**) taut against the HANDLEBAR HOLDER (**24**).

Step 6

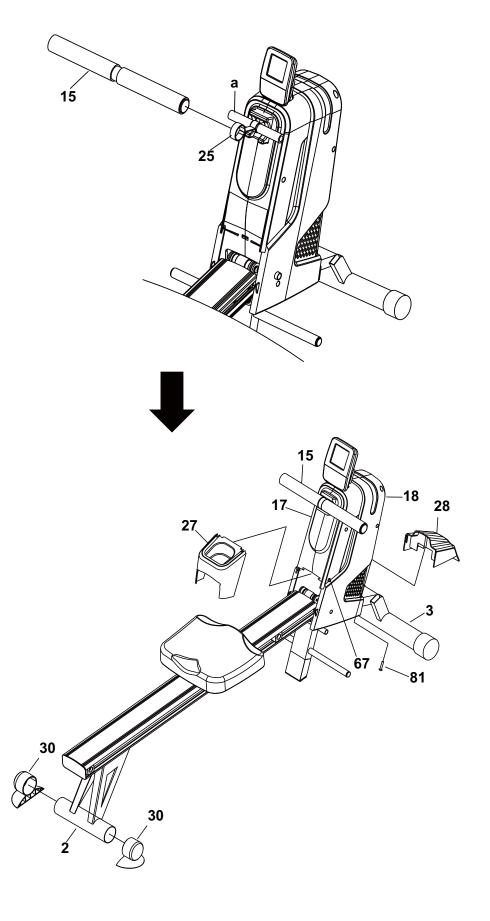
Put the End cap (60mm) (**30**) into Rear Stand (**2**).

Step 7

Slide the FRONT COVER (28) onto the LEFT and RIGHT COVERS (17,18), then attachto the BASE FRAME (3) with ROUND HEAD SCREW (M4.2x45mm)(81).

Step 8

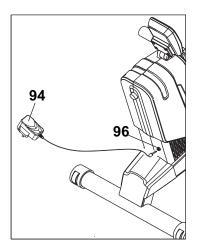
To help install the BOTTLE HOLDER (27), loosen the SCREW (M4.2x16mm)(67) on the RIGHT COVER(18). Push the BOTTLE HOLDER (27) into the gap of the LEFT and RIGHT COVERS (17, 18). Tighten the SCREW (M4.2x16mm) (67) on the RIGHT COVER(18).





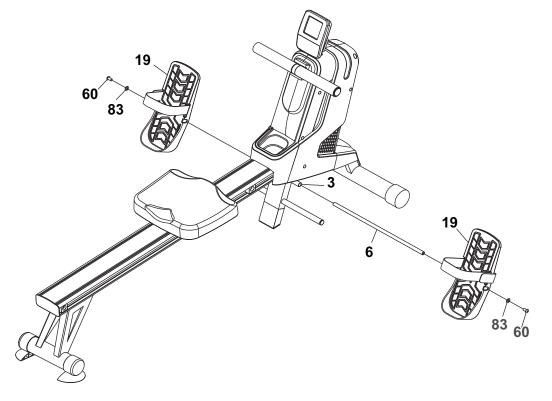
Step 9

Insert the PEDAL SHAFT (6) through the tube located on the BASE FRAME(3). Slide a PEDAL CAP(19)onto each end of the PEDAL SHAFT(6). Then secure the PEDAL CAPS(19) with **BUTTON HEAD-**BOLTS(M8x15mm)(60) and LARGE WASH-ERS(M8)(83) at both ends of the PEDAL SHAFT(6). You need to use two Allen Wrenches to tighten the BUTTON HEAD BOLTS(M8x15mm)(60) at both ends of the PEDAL SHAFT(6) at the same time.



Step 10

Refer to detail view. Plug the ADAPTER (**102**) into the SOCKET of the POWER WIRE(**100**) located on the front of the rower. Plug the ADAPTER (**102**) into an electrical outlet.



Computer Operation

Functions and operations

ROGERBLACK
PROGRAM

A.Power up:

After power up, all LCD segments will light up for 2 seconds and CPU will be reset the resistance into level 1. The monitor will go to initial mode.

1.If the connection cables were pre-installed incorrectly, motor will not run. Before asking service, please examine if all connection cables are well connected and then reset the power to release the beep sound or press " START / STOP (Hold to reset) " button to restart system. If the motor still don't run, please call service..

2.If the monitor shows "E2 "message, please call service.

B. KEY FUNCTION:

a. START/STOP:

To start or pause exercising.

b.FUN/SCAN:

1.Stop condition, press this button to enter parameters Settings

2.Confirm the set values of the parameters and into the next parameter Setting

3. The START state, press this button displays the current fixed parameter values, and then press the switch for automatic scanning function parameters display

c.+ ▲ :

1. In the condition of parameter Settings, increase to adjust parameter values

2. In the START state, increase the resistance movement

d.- ▼:

1. In the condition of parameter Settings, reduce to adjust parameter values

2. In the START state, reduce the resistance movement.

- e. PROGRAM
- 1. STOP state, select the user required movement patterns

2. Any state, long press this button for 5 seconds, electronic watch reset, in addition to the ODO reset all data

f. Key combination 1: Press the FUN/SCAN and the UP (+) button for 3 seconds, into theintrospection of

the motor.

g. Key combination 2: Press the PROGRAM and the DOWN (-) button for 3 seconds, examined the ODO

values.

* Can only use f. and g. function when the monitor is on the STOP stage.

Computer Operation



Functions and operations

C. FUNCTIONS:

PROGRAM:

Selection of workout mode. There are total 12 programs P1-P8, U1-U4.

TIME:

Exercise time will be shown on the display when exercising. If there is no signal is detected within 256 seconds, enter SLEEP MODE. Work the computer up by pressing any key or signal input or start work out, all values will reset zero.

Count up: Without setting the time value, the monitor will count up the time from 0:00 to 99:59. Count down: Setting the exercise time, the monitor will count down from your setting values. Once reach setting value, monitor will produce BEEP sounds and then stop, press any key to count up form 0:00

DISTANCE

The distance will be displayed on the window. The monitor begins to calculate from 1 meter to 999meter and the measure unit is 1 meter.

After reach 1 KM, the measure unit become to 0.1 KM (100meter). The monitor will display from 1.000KM to 9.999KM.

Count up: Without setting the distance value, the monitor will count up from 1M-9.999 KM. Count down: Setting the exercise distance, the monitor will count down from your setting values. Once reach setting value, monitor will produce beep sounds and then stop, press any key to count up form 1 meter

CALORIE

The calories burned will be displayed on the window. Its scope is 0.0-999kcal.

Count up: Without setting the calorie value, the monitor will count up the count from 0.0 to 999. Count down: Setting the calorie consumption, the monitor will count down from your setting values. Once reach setting value, monitor will produce beep sounds and then stop, press any key to count up form 0.0.

Count:

Count will be shown on the display when exercising. If there is no signal is detected within256 seconds, it will reset zero.

Count up: Without setting the count value, the monitor will count up the count from 0 to 9999. Count down: Setting the exercise time, the monitor will count down from your setting values. Once reach setting value, monitor will produce beep sounds and then stop, press any key to count up form 0.

WATT

The value of current watt during work out, which will change when the resistance changes.

STROKES/MIN

It means the movement times of the rower per minute.

D. OPERATION ORDER:

There are total 13 programs and USER can set work out time and then the program divides this work time into 10 parts.

If user do not set work time, the program will count up per second, and every parts count 3 minutes.

Computer Operation

Functions and operations

Preset Program: Program 1- Program 7

1.Press the PROGRAM button to the desired program

2.Press FUN/SCAN button to enter the program.

3. The Time display will flash, and then press the "up or down" button to set up the desired time to do the exercise. Press FUN/SCAN button to confirm your setting value

4. The count display will flash, and then press the "up or down" button to set up the desired value. Press FUN/SCAN button to confirm your setting value.

5. The distance display will flash, and then press the "up or down" button to set up the desired distance you would like to reach. Press FUN/SCAN button to confirm your setting value

6. The calorie display will flash, and then press the "up or down" button to set up the desired calorie you would like to reach. Press FUN/SCAN button to confirm your setting value

7. Pulse display will flash, and then press the "up or down" button to set up the desired pulse value you would like to reach. Press FUN/SCAN button to confirm your setting value.

8.Press the START/STOP button to start work out.

Note:

1.Press FUN/SCAN button to next setting of function.

2. There will be beep sounds when reach the desired value.

If there is more than one desired value, press START/STOP button to continue work out after beep, and to reach next one.

PROGRAM 8

1. Press the PROGRAM button to P8.

2. Press FUN/SCAN button to enter the competition program.

3. The Time display will flash, and then press the "up or down" button to set up the desired time to do the exercise. Press FUN/SCAN button to confirm your setting value

4. The distance display will flash, and then press the "up or down" button to set up the desired distance you would like to reach. Press FUN/SCAN button to confirm your setting value

5. Press the START/STOP button to start work out.

Note:

1. Press FUN/SCAN button to the setting of next function.

2. There are two parts of display: the upper and the down part.

The upper: unit work out distance, each bar means 1/10 of desired distance

The down: unit work out time, each bar means 1/10 of desired time

3. When the user reach unit work out time, and the distance is less than unit work out distance. The distance bars will flash and means user does not reach the desired work out distance. Otherwise, the bars will increase means the work out is ok.

$\textbf{USER PROGRAM}: \quad (\textbf{U1-U4})$

6. Press the PROGRAM button to U1-U4.

7. Press FUN/SCAN button to enter the USER program.

8. The Time display will flash, and then press the "up or down" button to set up the desired time to do the exercise. Press FUN/SCAN button to confirm your setting value

9. The count display will flash, and then press the "up or down" button to set up the desired value. Press FUN/S-CAN button to confirm your setting value.

10. The distance display will flash, and then press the " up or down" button to set up the desired distance you would like to reach. Press FUN/SCAN button to confirm your setting value

11. The calorie display will flash, and then press the "up or down" button to set up the desired calorie you would like to reach. Press FUN/SCAN button to confirm your setting value

12. Pulse display will flash, and then press the "up or down" button to set up the desired pulse value you would like to reach. Press FUN/SCAN button to confirm your setting value.

13. Profile will flash, and then press the "up or down" button to set up the desired profile value you would like to reach. Press FUN/SCAN button to confirm your setting value. Setting in same way until finished all profile.

14. Press the START/STOP button to start work out.

Note:

1. There will be beep sounds when reach the desired value..

2. If there is more than one desired value, press any key to continue work out after beep, and to reach next one.

Using Information

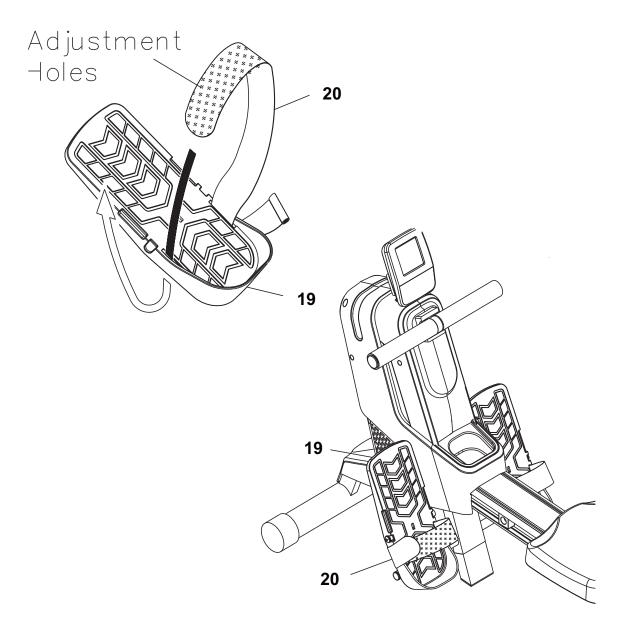
Pedal Strap Adjustment

If you feel it is more comfortable for your workout, you can attach the PEDAL STRAP(**20**) to the lower position in the PEDAL CAP(**19**) as shown in illustration 1 below.

Run the PEDAL STRAP(**20**) through the opening from the bottom of the PEDAL CAP(**19**). Pull the PEDAL STRAP(**20**) to make the Knot against the bottom of the PEDAL CAP(**19**).

Run the PEDAL STRAP(**20**) through the opening in the PEDAL CAP(**19**) on the other side from the top as shown in the illustration 1, then make the end of the PEDAL STRAP(**20**) go up to attach onto the upper part of the PEDAL STRAP(**20**) with the Hook & LoopPad.

Attach the end of the PEDAL STRAP(**20**) to different position with the Hook & Loop Pad to adjust the length.Refer to illustration 2.



Using Information

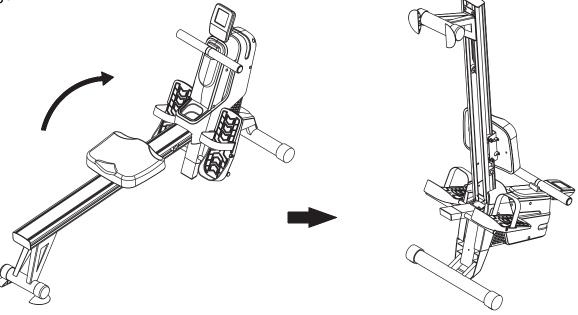


Storage

1. To store the Programmable Magnetic Rower, simply keep it in a clean dry place.

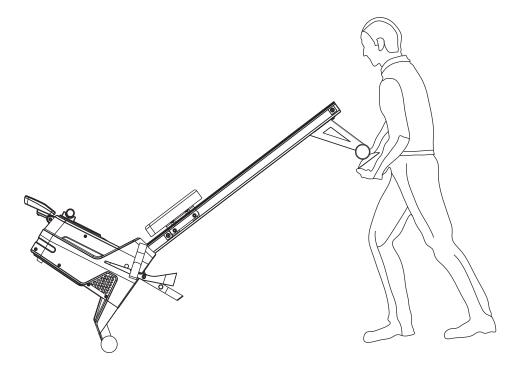
2. Move the Programmable Magnetic Rower with the moving wheels on the Front Stabilizerof the BASE FRAME(**3**). Lift the REAR STAND(**2**) to move the Programmable Magnetic Rower. Do not use the SEAT(**21**) to move the Programmable Magnetic Rower. TheSEAT(**21**) will move and the SEAT CARRIAGE(**10**) may pinch your hand or fingers.

3. Refer to the illustration below. You can stand the Programmable Magnetic Rower on end for storage.



Moving Instructions

Rise up the rear stabilizer and push the rower machine when you want to move it.



Exercise Guide

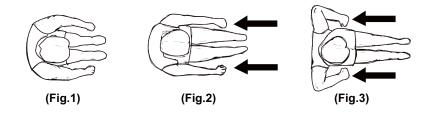
The Basic Rowing Stroke

Rowing is an extremely effective form of exercise. It strengthens the heart and improves circulation as well as exercising all the major muscle groups; the back, waist, arms, shoulders, hips and legs.

1.Sit on the saddle and fasten your feet to the pedals using the Velcro straps. Then take hold of the rowing bar.

2.Take up the starting position, leaning forward with your arms straight and knees bent as shown in (Fig 1). 3.Push yourself backwards, straightening your back and legs at the same time (Fig 2).

4.Continue this movement until you are leaning slightly backwards, during this stage you should bring your arms out of the side. (Fig 3). Then return to stage 2 and repeat. See attached.



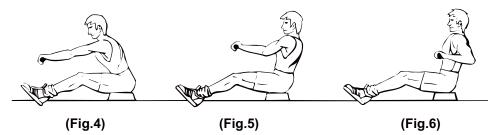
Training Time

Rowing is a strenuous form of exercise, because of this it is best to start with a short, easy exercise programmed and build up to longer and harder workouts. Start rowing for about 5 minutes and as you progress, increase the length of your work out to match your improving level of fitness. You should eventually be capable of rowing for 15-20 minutes, but do not try to achieve this too quickly. Try to train on alternate days, 3 times a week. This gives your body time to recover between workouts.

Alternate Rowing Styles.

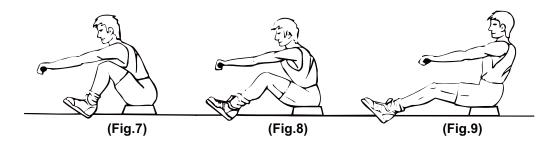
Arms Only Rowing

This exercise will tone muscles in your arms, shoulders, back and stomach. Sit as shown in Fig 4 with your legs straight, lean forward and grasp the handles. In a gradual and controlled manner lean back to just past the up right position continuing to pull the handles towards your chest. Return to the starting position and repeat. See attached.



Legs Only Rowing

This exercise will help tone muscles in your legs and back. With your back straight and arms out stretched, bend your legs until you are grasping the rowing arm handles in the starting position, Fig 7. Use your legs to push your body back whilst keeping your arms and back straight.



Before starting to exercise

How you begin your exercise program depends on your physical condition. If you have been inactive for several years, or are severely overweight, you must start slowly and increase your time on the equipment; a few minutes per workout.

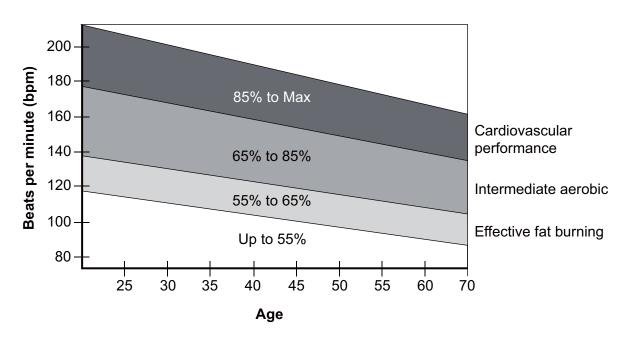
Initially, you may be able to exercise only for a few minutes in your target zone, however, your aerobic fitness will improve over the next six to eight weeks. Don't be discouraged if it takes longer. It's important to work at your own pace. Ultimately, you'll be able to exercise continuously for 30 minutes. The better your aerobic fitness, the harder you will have to work to stay in your target zone.

Please remember these essentials:

- Have your doctor review your training and diet programs to advise you of a workout routine you should adopt.
- Begin your training program slowly with realistic goals that have been set by you and your doctor.
- Monitor your pulse frequently. Establish your target heart rate based on your age and condition.
- Set up your equipment on a flat even surface at least 3 feet from walls and furniture.

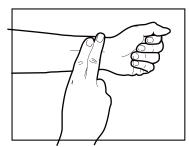
Exercise intensity

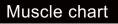
To maximize the benefits of exercising, it is important to exercise with the proper intensity. The proper intensity level can be found by using your heart rate as a guide. For effective aerobic exercise, your heart rate should be maintained at a level between 65% and 85% of your maximum heart rate as you exercise. This is known as your target zone. You can find your target zone in the table below.



During the first few months of your exercise program, keep your heart rate near the low end of your target zone as you exercise. After a few months, your heart rate can be increased gradually until it is near the middle of your target zone as you exercise.

To measure your heart rate, stop exercising but continue moving your legs or walking around and place two fingers on your wrist. Take a six-second heartbeat count and multiply the results by 10 to find your heart rate. For example, if your six-second heartbeat count is 14, your head rate is 140 beats per minute. (A six-seconds count is used because your heart rate will drop rapidly when you stop exercising.) Adjust the intensity of your exercise until your heart rate is at the proper level.



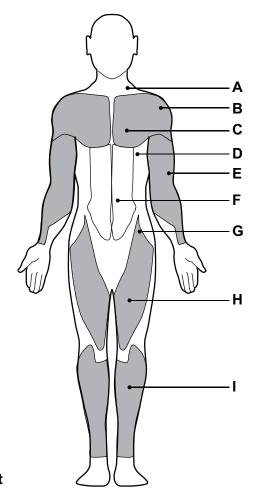


Weight Training

Along with aerobic exercising which helps get rid of and keep off the excess fat that our bodies can store, weight training is an essential part of the exercise routine process. Weight training helps tone, build and strengthen muscle. If you are working above your target zone, you may want to do a lesser amount of reps. As always, consult your doctor before beginning any exercise program.

Targeted Muscle Groups

The exercise routine that is performed on the Rowing Machine will develop the upper and lower body muscle groups. These muscle groups are highlighted on the muscle chart below.

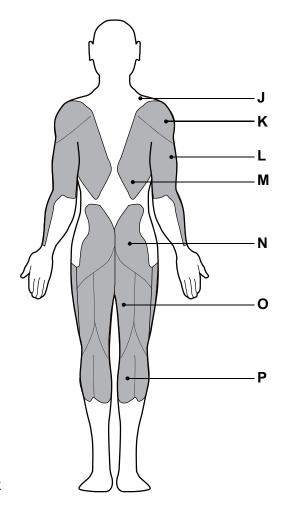


Front

- A: Trapezius
- **B:** Anterior
- C: Pectoralis Major
- **D:** Serratus Anterior
- E: Biceps
- **G:** Sartorius **H:** Quadriceps

F: Abdominal

I: Tibialis



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Back

- J: Trapezius
 K: Posterior
 L: Triceps
 M: Latissimus Dorsi
- N: Gluteals
- O: Hamstrings
- P: Gastrocnemius

Warming up and Cooling down exercises

Each workout should include the following three parts:

1. A warm-up, consisting of 5 to 10 minutes of stretching and light exercise. A proper warm-up increases your body temperature, heart rate, and circulation in preparation for exercise.

2. Training zone exercise, consisting of 20 to 30 minutes of exercising with your heart rate in your training zone. (*Note*: During the first few weeks of your exercise program, do not keep your heart rate in your training zone for longer than 20 minutes.)

3. A cool-down, with 5 to 10 minutes of stretching. This will increase the flexibility of your muscles and will help to prevent post-exercise problems.

Exercise Frequency

To maintain or improve your condition, plan three workouts each week, with at least one day of rest between workouts. After a few months of regular exercise, you may complete up to five workouts each week, if desired. Remember, the key to success is make exercise a regular and enjoyable part of your everyday life.

Suggested Stretches

For a correct warm up, see the following basic stretching exercises. Move slowly as you stretch, never bounce.

Toe touch stretch

Stand with your knees bent slightly and slowly bend forward from your hips. Allow your back and shoulders to relax as you reach down toward your toes as far as possible.

Hold for 15 counts, then relax.

Repeat 3 times.

Stretches: Hamstrings, back of knees and back.

Hamstring stretch

Sit with one leg extended. Bring the sole of the opposite foot toward you and rest it against the inner thigh of your extended leg. Reach toward your toes as far as possible.

Hold for 15 counts, then relax.

Repeat 3 times for each leg.

Stretches: Hamstrings, lower back and groin.







Calf/achilles stretch

With one leg in front of the other, reach forward and place your hands against a wall. Keep your back leg straight and your back foot flat on the floor. Bend your front leg, lean forward and move your hips toward the wall.

Hold for 15 counts, then relax.

Repeat 3 times for each leg. To cause further stretching of the achilles tendons, bend your back leg as well.

Stretches: Calves, achilles tendons and ankles.

Quadriceps stretch

With one hand against the wall for balance, reach back and grasp one foot with your other hand. Keeping your bent knee pointing directly downward towards the floor, gentle pull your heel towards your buttock until you feel a gentle stretch in the target area.

Hold for 15 counts, then relax.

Repeat 3 times for each leg.

Stretches: Quadriceps and hip muscles.

Inner thigh stretch

Sit with the soles of your feet together and your knees outward. Pull your feet toward your groin area as far as possible.

Hold for 15 counts, then relax.

Repeat 3 times.

Stretches: Quadriceps and hip muscles.







Care and Maintenance

1. Examine the equipment periodically in order to detect any damage or wear which may have been produced.

2. Lubricate moving parts with light oil periodically to prevent premature wear.

The safety level of the equipment can be maintained only if it is examined regularly for damage and wear, e.g. ropes, connection points

3. Inspect and tighten all parts before using the equipment, replace defective components immediately and/or keep the equipment out of use until repair

4. The equipment can be cleaned using a damp cloth and mild non-abrasive detergent.
Do not use solvents.

5. Do not attempt to repair this equipment yourself. Should you have any difficulty with assembly, operation or use of your exercise product or if you think that you may have parts missing, contact the manufacturer, their approved service agent or the Customer Helpline: 0345 600 1714. http://www.argos-support.co.uk/ **6.** Special attention to components most susceptible to wear.

Guarantee:

For guarantee purposes, please retain your purchase receipt.

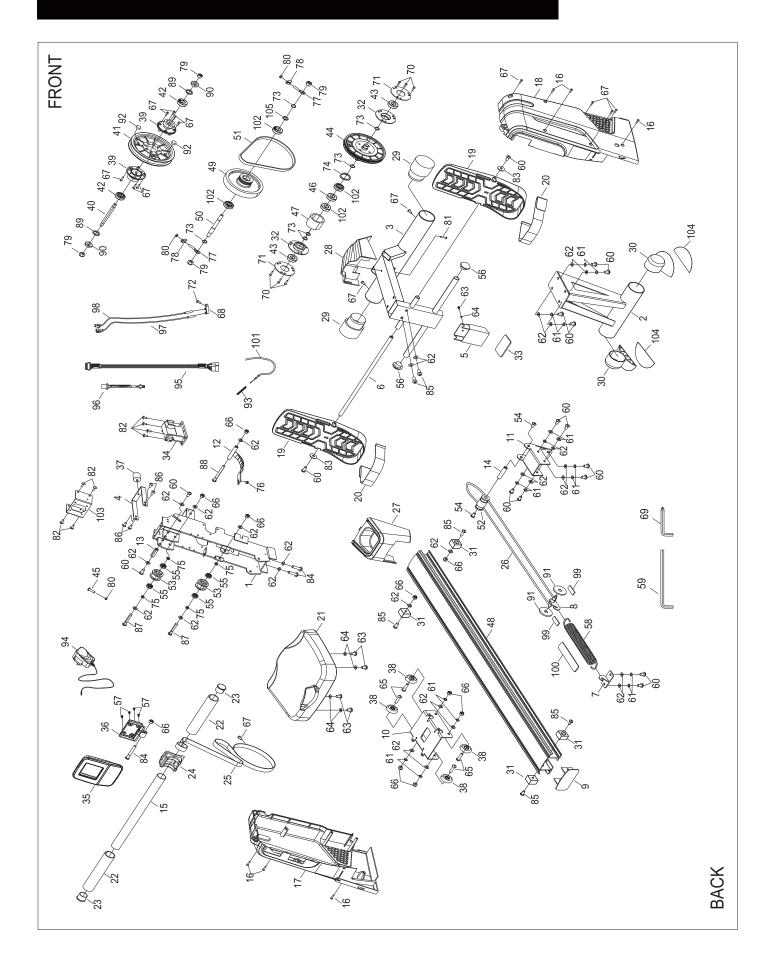
Information for Users on Disposal of old Equipment and Batteries (European Union only)

These symbols indicate that equipment with these symbols should not be disposed of as general household waste. If you want to dispose of the product or battery, please consider the collection systems or facilities for appropriate recycling.



Exploded Parts Diagram





Exploded Parts Diagram List

1 Man Frame 53 Ider Wheel 23 2 Rear Stand 1 53 Bearing (6022) 2 3 Rear Stand 1 55 Bearing (6022) 2 4 Fach Backat 1 57 Strown, Round Head, Mix 20mm) 1 5 Rear Support 1 50 Beturn Spring 1 6 Podal Shaft 1 60 Bott Batton Head, Mix 20mm) 1 7 Ratr Spring Hock 1 60 Bott Batton Head, Mix 10mm) 1 8 Spring Hock 1 60 Bott Batton Head, Mix 10mm) 1 10 Spring Hock 1 60 Bott Batton Head, Mix 10mm) 1 11 Spring Hock 1 61 Botton Head, Mix 10mm) 1 12 Magnatic Strain 1 61 Botton Head, Mix 10mm) 1 13 Spring Hock 1 67 Strome, Roand Head, Mix 10mm) 1 14 Magnatic Strain 1 67 Strome, Roand Head, Mix 10mm) 1 15 Handsbat Strome, Roand Head, Mix 10 mm, Strome, Roand Head, Mix 10 mm, Mix 10mm) 1 16 Handsbat Strome, Roand Head, Mix 10 mm, Mix 10mm) <t< th=""><th>Part</th><th>Description</th><th>Qty</th><th>Part</th><th>Description</th><th>Qty</th></t<>	Part	Description	Qty	Part	Description	Qty
18Barrie (Dist)9994Fock Bracket15Berning (Dist)25Roand Flug (19mm)15Sorw, Round Hoad (Ms X 20mm)16Podal Shaft15Berning Hoad (Ms X 20mm)17Raring Hoad (Sork 20mm)16Sorw, Round Hoad (Ms X 20mm)18Soring Hoad (Sork 20mm)16Sorw, Round Hoad (Ms X 50mm)18Sorting Hoad (Sork 20mm)16Sorw, Round Hoad (Ms X 50mm)110Sorand Hoad (Ms X 20mm)16Sorw, Round Hoad (Sork 20mm)111Sorwer, Round Hoad Soft, Sorting16Sorwer, Round Hoad (Sork 20mm)113Sorder (124 28 38 Sorm)116Sorwer, Round Hoad (Sort 20mm)114Boad (Sork 20mm)16Sorwer, Round Hoad (Sort 20mm)115Hoad Goap17Sorwer, Round Hoad (Sort 20mm)116Unf Corver17Sorwer, Round Hoad (Ms 40, 7.5.10mm)117Loft Corver17Sorwer, Annul Hoad (Ms 40, 7.5.10mm)118Roph Corver27Sorwer, Annul Hoad (Ms 40, 7.5.10mm)119Poetial Strate17Sorwer, Annul Hoad (Ms 40, 7.5.10mm)119Roph Corver27Sorwer, Annul Hoad (Ms 40, 7.5.10mm)110Roph Corver17Sorwer, Annul Hoad (Ms 40, 7.5.10mm)1 <t< td=""><td>1</td><td></td><td>1</td><td>53</td><td>Idler Wheel</td><td>2</td></t<>	1		1	53	Idler Wheel	2
4Fock Brasket18Round Pilot (191mm)25Read Support167Read Surphy17Read Support164Read Surphy17Read Surphy164Read Surphy17Read Surphy164Read Surphy17Read Surphy164Read Surphy18Read Carrage1164Read Surphy110Connector Bracket16Road Fried Kinthy111Connector Bracket16Road Fried Kinthy112Read Carrage116Road Fried Kinthy113Read Carrage178Read Carrage114Read Carrage178Read Carrage114Read Carrage178Read Carrage115Read Carrage178Read Carrage116Read Support278Read Carrage117Left Cover178Read Carrage118Read Carrage178Read Carrage119Read Support278Read Carrage110Read Carrage178Read Carrage111Read Carrage17881111Read Carrage17 <td< td=""><td>2</td><td>Rear Stand</td><td>1</td><td>54</td><td></td><td>2</td></td<>	2	Rear Stand	1	54		2
§Rear Suppring13StarewStarew118Parkal Shaft18Rakam Spring Hook18Rakam Spring Hook18Stare Spring Hook101000.00 kWater (Moris)101010Stare Carriago110.00 kWater (Moris)101011Connection Bracket110.00 kWater (Moris)101012Magneti Brake110.00 kWater (Moris)101013Starew (Karriago Karriago Ka	3	Base Frame	1	55	Bearing (608zz)	4
6Petial Shaft154Return Sing117Reck Spring Hock154Alken Wrench (form)108Spring Hock161Gott Batter (Max Storm)109Rel Carago161Gott Batter (Max Storm)1010Soct Carabian161Washer (Max Storm)1011Connaction Bracket161Batter (Max Storm)1012Magnetic Bracket161Batter (Max Storm)1013Space (12.8 x Storm)161Storw, Round Head (Max Storm)1014Store, Round Head Store167Storw, Round Head (Max Storm)1014Store, Round Head Store17Storw, Round Head (Max Storm)115Manobar17Storw, Round Head (Max Storm)116Regl Concer17Storw, Round Head (Max Storm)117Uf Concer17Storw, Round Head (Max Storm)118Regl Concer17Storw, Round Head (Max Storm)119Pedal Cap27Storw, Round Head (Max Storm)121Storm Concer17Resing Round Max Storm122Res Concer17Resing Round Max Storm123Storm Concer17Resing Round Max Storm124Handdatar Hutkin17Resing Round Max Storm125 <td>4</td> <td>Foot Bracket</td> <td>1</td> <td>56</td> <td>Round Plug (ø19mm)</td> <td>2</td>	4	Foot Bracket	1	56	Round Plug (ø19mm)	2
7Rear Spring Hook150Ale Warch (Smm)18Spring Hook161Bolt Dubban Hoad (Ms X form)1891Bail Cape161Lock Waler (Ms)28101Consection Brack163Bolt Roard Head (Ms X form)1911Magnetic Brake164Bolt Roard Head (Ms X Sam)1412Magnetic Brake164Mycok Nt (Ms)1413Sprear (x12 x 8.8.5mm)166Mycok Nt (Ms)1414Brake Oat (28 z 8.5mm)166Sensar Cape1115Handlear Set Coll (M4.2 x 20mm)18Sensar Cape1116Bail Cover17Bearing Hocing Cover1117Pedel Cop27Bearing Hocing Cover1118Bail Cover27Bearing Hocing Cover1119Pedel Cop27Senser Cape1110Bearing Hocing Cover27Senser Cape1113Bail Cover27Senser Cape1114Fean Grap (Gape27Senser Cape1115Bail Star (Mx Lin Mark Lin Mar	5	Rear Support	1	57	Screw, Round Head (M5 x 20mm)	4
89ring Hook16080, Bulk Buton Head (M8 x 15mm)169Ral Carpiago162Washer (M8)1811Connection Bracket162Washer (M8)512Magnet Bracket163Bolt, Rand Head (M8 x 15mm)513Magnetic Bracket164Washer (M10)1614Magnetic Bracket163Bolt, Rand Head (M8 x 22mm)614Magnetic Bracket163Socwer, Naturel (S12 x 25 term)114Indiolar167Socwer, Naturel (S12 x 25 term)115Handbar17Bolt, Round Head (M8 x 22mm)116Grave, Rand Haad Salt-Dril (M4 2 x 20mm)17Socwer, Naturel (S12 x 15 term)117Left Cover17Bolt, Round Head (M8 x 15 mm)118Radic Strap27Socwer, Naturel Market (S12 x 15 term)119Pedal Cover17Bolt, Round Head (M8 x 15 mm)110Bolt Gover27Socwer, Naturel Market (S12 x 15 term)111Handbar Houking17Bolt, Round Head (M8 x 15 mm)112SattFaund Faund Head (M8 x 15 mm)1113SattSocwer, Naturel Market M	6	Pedal Shaft	1	58	Return Spring	1
9Rail Cap161Lock Washer (M8)110Seat Cariage163Washer (M8)2911Connection Bracket163Bolk, Round Head (M6 x 15mm)512Magnetic Brake164Washer (M8) x 32mm)113Spacer (x12.8 x 38.5mm)166Mylock Natt (M8) x 32mm)114Brand Cal x 28.5mm)167Stranse Round Head (M8 x 32mm)115Handlebar167Stranse Round Head (M8 x 15mm)116Left Cover167Stranse Round Head (M8 x 12mm)117Left Cover17Bearing Housing Cover118Might Cover17Bearing Housing Cover119Pedid Cap272Stranse (M8 x 47 x 10mm)119Pedid Strap272Strap (M1)120Round Flag (k32mm)274Bearing Housing Cover121Strap (k32mm)274Bearing Housing Cover123Round Flag (k32mm)274Bearing Housing Cover124Bearing Housing Cover274Bearing Housing Cover125Bearing Housing Cover274Bearing Housing Cover126Bitt Strap King (K32mm)274Bearing Housing Cover127Bearing Housing (K32mm)274Bearing Housing Cover128Bitt Str	7	Rear Spring Hook	1	59	Allen Wrench (5mm)	1
10Seat Carriage162Washer (M8)2911Connection bracket163Bit, Round Head (M5 x 15m)613Mayonic Brake164Washer (M6 x 15m)713Spacer (r12 & x3 £sm)165Bit, Roll (M4 x 22mm)114Shar Rol (r12 & x 82 5mn)167Sorw, Round Head (M4 x 22mm)114Barter Roll (M4 2 x 20mn)668Sensor Clip114Barter Roll (M4 2 x 20mn)669Alem Vinnel (frm) wi Screwdriver115Marter Roll (M4 2 x 20mn)669Alem Vinnel (frm) wi Screwdriver116Round Head Staft (M4 2 x 20mn)17Barter Roll (M4 x 12m)117Padal Cap272Sorw, Round washer Head (M4 x 0 7 x 10mn)1118Round Plag (s22mn)272Sorw, Round Washer Head (M4 x 0 7 x 10mn)1119Round Plag (s22mn)272Sorw, Round Washer Head (M4 x 0 7 x 10mn)1121Round Plag (s22mn)272Sorw, Round Head (S14 2 x 45mn)1122Round Plag (s22mn)17Reating Plag1123Round Plag (s22mn)17Reating Plag1124Handbear (fold (s12 x 45mn)17Reating Plag1125Round Plag (s22mn)17Reating Plag1126Rota (fold (s12 x 45mn)<	8	Spring Hook	1	60	Bolt, Button Head (M8 x 15mm)	16
11Connection Bracket163Bott, Round Head (M6 x 15mm)512Magnetic (M2 x 363 mm)164Mather (M6)713Shart frad (v12 x 363 mm)166Bott, Flat Bott, Head (M8 x 32mm)914Handlabar167Strew, Round Head Self-Drill (M4 2 x 20mm)168Senser: Clip Verser115Excew, Round Head Self-Drill (M4 2 x 20mm)169Senser: Clip Verser1116Padal Cap161Senser: Clip Verser1117Left Cover1180Senser-Wand Head (M5 x 12mm)118Padal Cap27Beath Hould (M5 x 12mm)119Padal Gap27Senser, Round Head (M4 x 0.7 x 10mm)110Senser, Round Head (M3 x 12mm)17Senser, Round Head (M3 x 12mm)112Faam Grip27Senser, Round Head (M5 x 12mm)113Round Paul (sö2mm)27Reating Housing Cover114Round Paul (sö2mm)17Reating Housing115Handlabar Holder17Reating Housing116Round Paul (sö2mm)17Reating Housing117Baber Holder18Senser, Round Head (M5 x 12mm)118Baber Holder18Senser, Round Head (M5 x 12mm)119Exter Holder18Senser, Round Head (M5 x	9	Rail Cap	1	61	Lock Washer (M8)	16
12 Magnetic Brake 1 64 Washer (M6) 5 13 Spacer (r12 & x3.85mm) 1 65 Butten Hod (x12 x S3.5mm) 1 14 Shrt Rbd (r12 x x38.5mm) 1 67 Screw, Round Head (ST4.2 x 16mm) 1 15 Handlebar 1 67 Screw, Round Head (M5 x 2.5 mm) 1 16 Screw, Round Head Sell-Drill (M4.2 x 20mm) 6 88 Screw, Round Head (M5 x 12mm) 6 17 Left Cover 1 70 Bolt Round Head (M5 x 0.7 x 10mm) 1 18 Right Cover 1 73 Screw, Round washer Head (M4 x 0.7 x 10mm) 1 21 Seat Screw, Round Washer (Screw) 1 75 Screw Round Washer (M5 x 0.7 x 10mm) 1 22 Foam Grip 2 72 Screw, Round Washer (M5 x 10.7 x 10mm) 1 23 Rotur Stap (K2x1700 mm) 1 78 Reatining Plug 2 24 Handlebar 1 79 Nut (M10) 3 25 Reatin Stap (K2x17	10	Seat Carriage	1	62	Washer (M8)	29
13Space (af 2.8 x 38.5mm)16Bot. Flat Button Head (M8 x 32mm)914Andebar66Norce Mut (M8)715Handebar166Sarear, Clip116Scraw, Round Head Solf-Drill (M4 2.x 20mm)68Sarear, Clip117Left Cover168Sarear, Clip117Left Cover27Bott, Round Head (M8 v 12mm)618Right Cover27Bott, Round Head (M8 v 12mm)619Pedal Cap27Bott, Round Head (M8 v 12 mm)620Pedal Strap27Bott, Round Head (M8 v 12 mm)121Pedal Strap27Bott, Round Head (M8 v 12 mm)122Pedal Strap27Bott, Round Head (M8 v 12 mm)123Bearing Focusian27Sarear (M8 v 12 mm)124Handlebar Holder27Sarear (M8 v 12 mm)125Bearing Houlder17Botts Round Head (M5 v 12 mm)126Handlebar Holder18Sarear, Round Head (M5 v 12 mm)127Botts Holder18Sarear, Round Head (M5 v 12 mm)128Botts Holder18Sarear, Round Head (M5 v 12 mm)129Botts Holder18Sarear, Round Head (M5 v 12 mm)120Botts Holder18Sarear, Round Head (M5 v 12 mm)	11	Connection Bracket	1	63	Bolt, Round Head (M6 x 15mm)	5
14Shaft Red (s12.8 x 85.8 mm)16661Nylock Nut (M8)915Handbair167Screw, Round Head Self-Dril (M4.2 x 20mm)668Sencor (Dig (S12.8 x 16mm)116Laft Cover170Boll, Round Head (M8 x 20mm)6617Laft Cover170Boll, Round Head (M8 x 20mm)6718Right Cover17Boll, Round Head (M8 x 20mm)1720Pedal Strap272Screw, Round washer Head (M4 x 0.7 x 10mm)1721SeatFoam Grip275Space (ø8 x 610 x 7mm)1722Foam Grip275Space (ø8 x 610 x 7mm)1723Round Plug (sö2mm)17Retaining Plug and the stack1724Handbair Holder17Retaining Plug and the stack1725Stop (134.5 x1950mm)17Retaining Plug and the stack1726Retain Flag (sö2x1700 mm)17Retaining Plug and the stack1727Bastis Bioger281Screw, Round Head (M8 x 20mm)1128Retain Flag (sö2x1700 mm)281Screw, Round Head (M8 x 20mm)129Wheel Cap281Screw, Round Head (M8 x 20mm)120Bastis Bioger281Screw, Round Head (M8 x 20mm)121Stop Cap (Si0 Sing)181 <td>12</td> <td>Magnetic Brake</td> <td>1</td> <td>64</td> <td>Washer (M6)</td> <td>5</td>	12	Magnetic Brake	1	64	Washer (M6)	5
15Handabar167Strew, Round Head (SH2.2 tifkm)116Screw, Round Head Self-Diril (M4.2 x 20mm)668Sensor Clip1117Helf Cover17Beating Housing Cover818Right Cover271Beating Housing Cover219Pedal Srap271Beating Housing Cover821SataCring (M17)6122Found Plug (Saturn)274Inner C Ring (M35)123Round Plug (Saturn)274Retaining Plug124Handabar Holder178Retaining Plug125Strap (M3.1X.Str350mm)178Nut (M0126Strap (M3.1X.Str350mm)178Nut (M0127Bottle Holder178Nut (M01128Strap (M3.1X.Str350mm)281Strap Rade (M3.1X.mn)129Bottle Holder178Nut (M01129Bottle Holder180Strap Rade (M3.1X.mn)129Bottle Holder180Strap Rade (M3.1X.mn)120Bottle Holder180Strap Rade (M3.1X.mn)120Bottle Holder180Strap Rade (M3.1X.mn)120Ford Cover180Strap Rade (M3.1X.mn)121Bottle Holder180Strap Rade (M3.1X.mn)1 <td>13</td> <td>Spacer (ø12.8 x 38.5mm)</td> <td>1</td> <td>65</td> <td>Bolt, Flat Button Head (M8 x 32mm)</td> <td>4</td>	13	Spacer (ø12.8 x 38.5mm)	1	65	Bolt, Flat Button Head (M8 x 32mm)	4
16 Screw, Round Head Self-Drill (M4.2 x 20mm) 6 68 Sensor Clip 1 17 Left Cover 1 69 Allem Wrench (Smu) Screwdriver 1 18 Right Cover 2 71 Bearing Housing Cover 2 20 Pedal Cap 2 71 Bearing Housing Cover 2 21 Stat Cling (M7) 6 6 22 Foan Grip 2 74 Inner C Ring (M35) 1 23 Round Plug (st2mm) 2 74 Inner C Ring (M35) 2 24 Handbaber Holder 1 77 Spacer (eit x a 10 x 7mm) 2 25 Strap (13x1.5x1950mm) 1 78 Tension Bracket 2 26 Beating Holder 1 80 Nut (M6) 3 3 26 Strap (13x1.5x1950mm) 2 81 Screw, Round Head (M4 x 45mm) 3 3 27 Boting Holder 1 80 Strap Cover 3 3 <t< td=""><td>14</td><td>Shaft Rod (ø12.8 x 58.5mm)</td><td>1</td><td>66</td><td>Nylock Nut (M8)</td><td>9</td></t<>	14	Shaft Rod (ø12.8 x 58.5mm)	1	66	Nylock Nut (M8)	9
11 69 Allen Wrench (5mm) w/ Screwdriver 1 18 Right Cover 1 70 Bolt, Round Head (M& x12mm) 6 19 Pedal Stap 2 71 Bering Housing Cover 1 21 Seat 1 73 C Ring (M17) 6 22 Faam Grip 2 74 Inner C Ring (M35) 1 22 Faam Grip 2 74 Inner C Ring (M35) 1 23 Round Plug (ds2mm) 2 74 Inner C Ring (M35) 1 24 Handebar Holder 1 76 Retaiming Plug 1 25 Strap (134.15.1950mm) 1 78 Tomion Bracket 2 26 Matim Strap (dx2.r700 mm) 1 78 Nut (M10) 3 3 27 Bottic Halder 1 79 Nut (M60) 3 3 28 Wheel Cap 2 82 Screw, Round Head (MS x 12mm) 3 31 Bodang (60mm) 2	15	Handlebar	1	67	Screw, Round Head (ST4.2 x 16mm)	14
18Right Cover170Bolt, Round Head (MS x12mm)619Pedial Stap271Bearing Housing Cover220Statp272Screw, Round washer Head (MA x 0.7 x 10mm)121Seat173C Roung (M17)622Foan Grip274Inner C Ring (M35)123Round Plug (a32mm)275Spacer (a68 x 105 7mm)124Handbach Holder176Retaining Plug125Strap (13.1 5x 1950mm)177Eye Bolt (M6)226Retur Strap (bX2x1700 mm)178Tersion Bracket227Bottis Holder180Nut (M10)128Front Cover180Nut (M6)329Wheel Cap281Screw, Round Head (M4 x 2 x 45mm)130Boats Booper281Screw, Round Head (M5 x 2 x 45mm)231Seat Stopper483Boit, Button Head (M5 x 20mm)232Beating Housing187Boit, Button Head (M5 x 20mm)233Control Moror186Screw, Round Head (M4 x 40mm)234Control Moror187Boit, Button Head (M6 x 20mm)235Control Moror187Boit, Button Head (M6 x 20mm)236Meter Plate193Spring1137Foot Stau193 <t< td=""><td>16</td><td>Screw, Round Head Self-Drill (M4.2 x 20mm)</td><td>6</td><td>68</td><td>Sensor Clip</td><td>1</td></t<>	16	Screw, Round Head Self-Drill (M4.2 x 20mm)	6	68	Sensor Clip	1
19Pedal Cap271Bealnig Housing Cover220Pedal Strap272Strew, Round washer Head (M4 x 0.7 x 10mm)121Foam Grip173C Ring (M17)622Foam Grip275Spacer (GR x 10 x 7mm)423Round Plug (G32mm)275Spacer (GR x 10 x 7mm)124Handlabar Holder176Retaining Plug Ch2(X1700 mm)17825Strap (1x4, K1950 mm)178Tension Bracket226Return Strap (9x/2x1700 mm)178Tension Bracket327Bottle Holder179Nut (M6)328Front Cover180Nut (M6)329Wheel Cap281Screw, Round Head (St 4.2 x 45mm)130Endcap (domm)282Screw, Round Head (MS x 12mm)331Endcap (domm)284Soft, Button Head (MS x 20mm)132Baring Housing185Bolt, Button Head (MS x 20mm)233Foot Pad186Screw, Round Head (MS x 20mm)234Computer186Screw, Round Head (MS x 20mm)235Foot Pad187Spacer (St 0)236Mater Plate186Screw, Round Head (MS x 20mm)237Foot Pad187Spacer (St 0)238Foot Pad187<	17	Left Cover	1	69	Allen Wrench (5mm) w/ Screwdriver	1
20Pedal Strap272Strew, Round washer Head (M4 × 0.7 x 10mm)121Seat173C Ring (M17)622Foan Grip274Inner C Ring (M35)123Round Plug (s2xmn)274Retaining Plug124Handlebar Holder176Retaining Plug125Strap (Mx 15x 15x 150mm)177Spear (e8 x at 10 x 7mm)226Bottle Holder178Tension Bracket227Bottle Holder179Nut (M10)328Front Cover180Nut (M6)329Wheel Cap281Screw, Round Head (M5 x 12mm)131Seat Stopper284Bott, Button Head (M8 x 40mm)332Bearing Housing284Bott, Button Head (M8 x 40mm)333Foot Pad186Screw, Round Head (M8 x 40mm)134Control Motor186Screw, Round Head (M8 x 40mm)135Computer187Bott, Button Head (M8 x 40mm)136Mater Flate187Bott, Button Head (M8 x 40mm)137Foot Stand188Bott, Button Head (M8 x 40mm)136Computer187Bott, Button Head (M8 x 40mm)137Foot Stand187Bott, Button Head (M8 x 40mm)138Pulaley187Bo	18	Right Cover	1	70	Bolt, Round Head (M6 x12mm)	6
20Pedal Strap272Strew, Round washer Head (M4 × 0.7 x 10mm)121Seat173C Ring (M17)622Foan Grip274Inner C Ring (M35)123Round Plug (s2xmn)274Retaining Plug124Handlebar Holder176Retaining Plug125Strap (Mx 15x 15x 150mm)177Spear (e8 x at 10 x 7mm)226Bottle Holder178Tension Bracket227Bottle Holder179Nut (M10)328Front Cover180Nut (M6)329Wheel Cap281Screw, Round Head (M5 x 12mm)131Seat Stopper284Bott, Button Head (M8 x 40mm)332Bearing Housing284Bott, Button Head (M8 x 40mm)333Foot Pad186Screw, Round Head (M8 x 40mm)134Control Motor186Screw, Round Head (M8 x 40mm)135Computer187Bott, Button Head (M8 x 40mm)136Mater Flate187Bott, Button Head (M8 x 40mm)137Foot Stand188Bott, Button Head (M8 x 40mm)136Computer187Bott, Button Head (M8 x 40mm)137Foot Stand187Bott, Button Head (M8 x 40mm)138Pulaley187Bo	19		2	71	Bearing Housing Cover	2
21Seat173C Ring (M17)622Form Grip274Inner C Ring (M35)123Round Plug (a32mm)275Spacer (ab x d10 x 7mm)424Handlebar Holder176Retaining Plug225Strap (13x1.5x1950mm)177Eye Bolt (M6)226Return Strap (8x2x1700 mm)178Tension Bracket227Bottle Holder178Tension Bracket228Front Cover180Nut (M10)429Wheel Cap281Screw, Round Head (M5 x 12mm)830Endcap (60mm)282Screw, Round Head (M5 x 12mm)831Seat Stopper483Large Washer (M8)233Foot Pad186Screw, Round Head (M6 x 40mm)234Control Motor186Screw, Round Head (M6 x 20mn)235Gomputer187Bolt, Button Head (M8 x 40mm)236Hoter Plate188Bolt, Button Head (M8 x 20mn)237Foot Sland187Bolt, Button Head (M8 x 20mn)238PU Roller188Spacer (S10)239Return Barring Housing191Guide Wheel141Strap Pulley Shaft192Magnet142Bearing (600R2)294Adapter, Outp VD C, 1A1 <t< td=""><td>20</td><td></td><td>2</td><td>72</td><td>Screw, Round washer Head (M4 x 0.7 x 10mm)</td><td>1</td></t<>	20		2	72	Screw, Round washer Head (M4 x 0.7 x 10mm)	1
22Feam Grip274Inner C Ring (M35)123Round Pbg (432nm)275Spacer (48 × 10 × 7nm)424Handlebar Holder176Relatining Plug125Strap (131 / 5x1950mm)177Eye Bolt (M0)226Return Strap (9x2x1700 mm)178Tension Bracket227Bottle Holder179Nut (M0)428Front Cover281Screw, Round Head (ST 4.2 x 45mm)330Endcap (60mm)282Screw, Round Head (M5 x 12mm)831Seat Stopper483Large Washer (M8)232Bearing Housing284Bolt, Button Head (M8 x 40mm)333Foot Pad186Screw, Round Head (M8 x 40mm)234Control Molor186Screw, Round Head (M8 x 40mm)235Meter Plate186Screw, Round Head (M8 x 40mm)236Meter Plate187Bolt, Button Head (M8 x 40mm)237Foot Stand187Bolt, Button Head (M8 x 40mm)238Pure Return Bearing Housing187Bolt, Button Head (M8 x 40mm)239Return Bearing Housing187Bolt, Button Head (M8 x 40mm)239Pure Return Bearing Housing193Spacer (S10)239Pure Return Bearing Housing193Spring1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
23Round Plug (a32mm)275Spacer (a6x x a10 x 7mm)424Handlebar Holder176Retaining Plug125Strap (13x1.5x1950mm)176Retaining Plug226Return Strap (8x2x1700 mm)178Tension Bracket227Bottle Holder179Nut (M10)428Front Cover180Nut (M6)329Wheel Cap281Strew, Round Head (M5 x12mm)130Endcap (60mm)282Strew, Round Head (M5 x12mm)631Seat Stopper483Large Washer (M8)333Fool Pad186Strew, Round Head (M8 x 40mm)634Control Motor186Strew, Round Head (M8 x 40mm)635Computer187Bott, Button Head (M8 x 40mm)636Fool Pad187Bott, Button Head (M8 x 40mm)637Fool Stand187Bott, Button Head (M8 x 40mm)238Poler187Bott, Button Head (M8 x 40mm)239Return Bearing Housing187Bott, Button Head (M8 x 40mm)239Return Bearing Housing291Strew, Round Head (M8 x 40mm)239Return Bearing Housing291Strew, Round Head (M8 x 40mm)239Return Bearing Housing291Strew, Round Head (M8 x 40mm)1<						
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105 Spacer (S17) 1	52	Idler Roller	1	104	Rubber Pad	2
				105	Spacer (S17)	1





Product Guarantee

This product is guaranteed against manufacturing defects for a period of



This product is guaranteed for twelve months from the date of original purchase. Any defect that arises due to faulty materials or workmanship will either be replaced, refunded or repaired free of charge where possible during this period by the dealer from whom you purchased the unit.

The guarantee is subject to the following provisions:

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- The product must be correctly installed and operated in accordance with the instructions contained in this manual.
- It must be used solely for domestic purpose.
- The guarantee will be rendered invalided if the product is re-sold or has been damaged by inexpert repair.
- · Specifications are subject to change without notice.
- The manufacturer disclaims any liability for the incidental or consequential damages.
- The guarantee is in addition to, and does not diminish your statutory or legal rights.
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