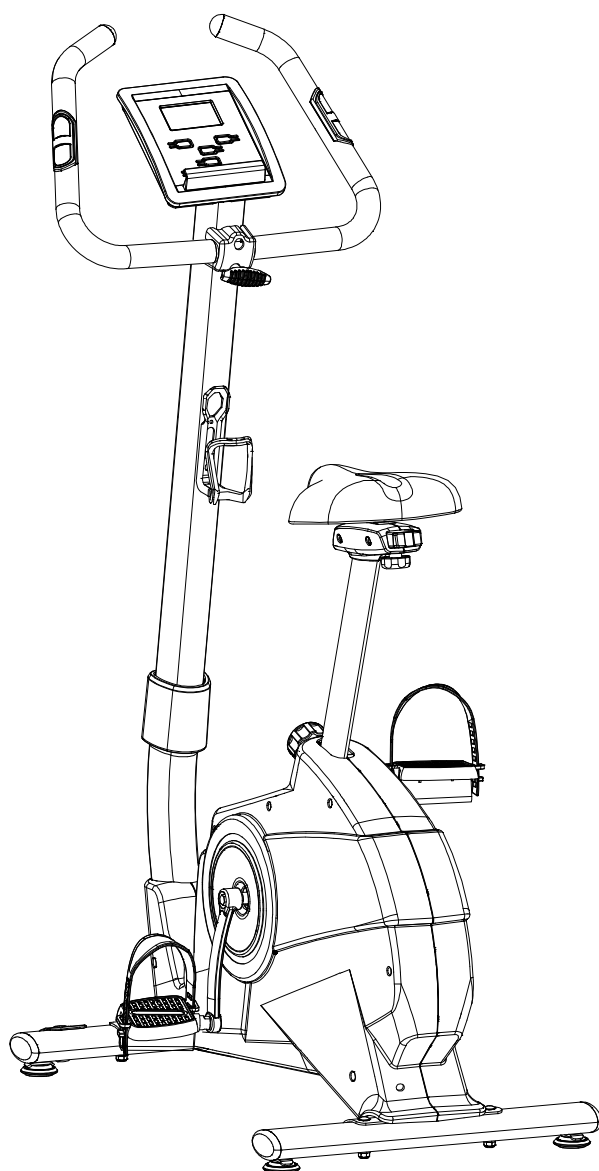




INSTRUKCJA UBSŁUGI – PL

11205 Rower treningowy inSPORTline UB35i



ZAWARTOŚĆ

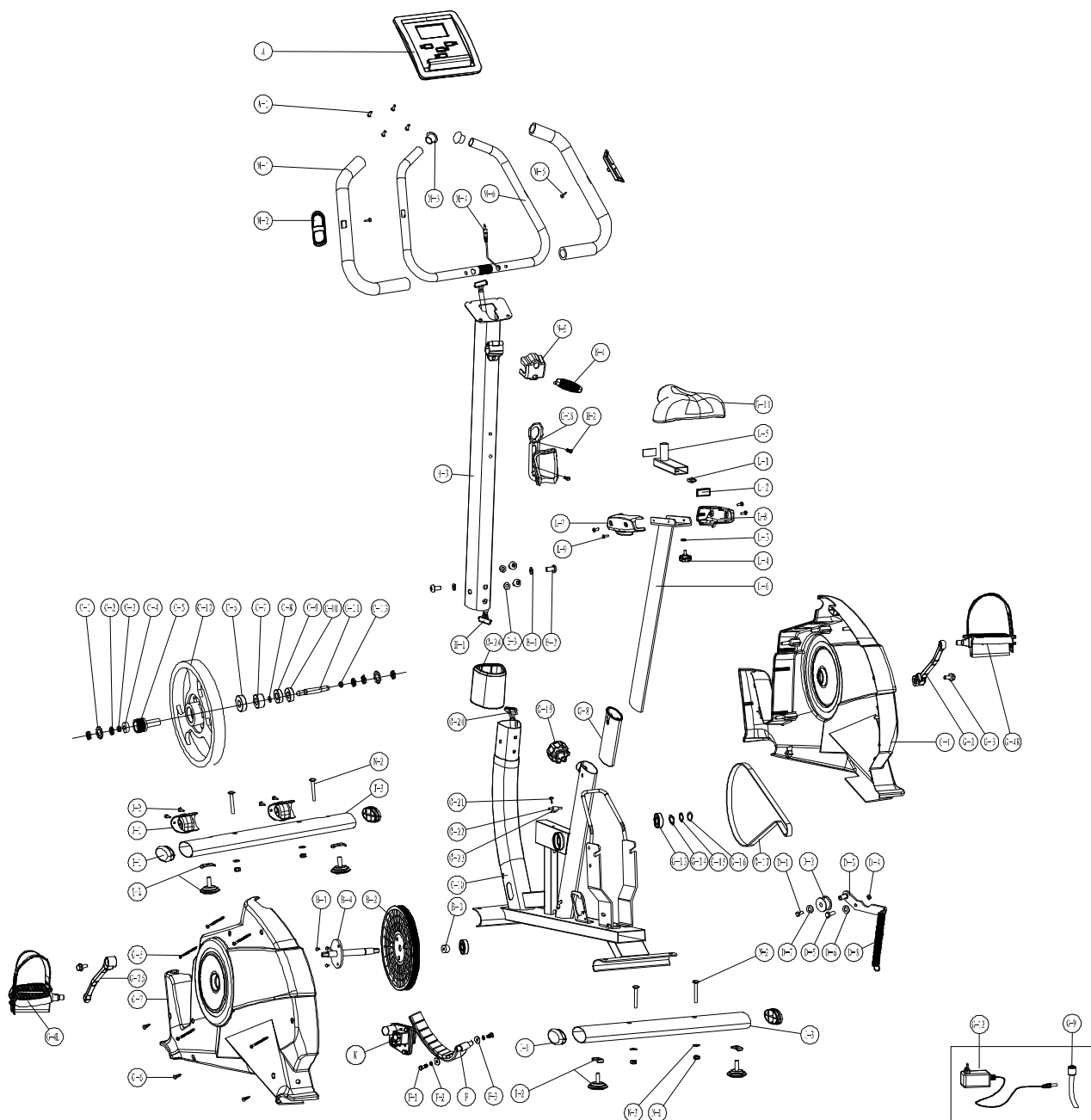
INSTRUKCJA BEZPIECZEŃSTWA.....	3
RYSUNEK POGLĄDOWY.....	4
LISTA CZĘŚCI.....	5
ZAWARTOŚĆ ZESTAWU.....	7
MONTAŻ	8
OBSŁUGA KOMPUTERA.....	13
ĆWICZENIA.....	18
GWARANCJA.....	20

INSTRUKCJE BEZPIECZEŃSTWA

To urządzenie jest przeznaczone do użytku domowego, testowane do na maksymalnej wagi 150 kg.

1. Podążaj dokładnie za instrukcją montażu urządzenia.
2. Używaj tylko oryginalnych dostarczonych części.
3. Umieść urządzenie na płaskiej, nie śliskiej powierzchni. Ze względu na możliwość korozji, urządzenie nie powinno przebywać w wilgotnym terenie.
4. Przed montażem, sprawdź zawartość przesyłki, porównując z listą zawartą w tej instrukcji.
5. Do montażu użyj odpowiednich narzędzi oraz poproś o pomoc, gdy będzie to konieczne.
6. Przed pierwszym użyciem, oraz co 1-2 miesiące, sprawdzaj połączenia między elementami, czy śruby są dokręcone, oraz czy są w dobrej kondycji.
7. Wymieniaj natychmiastowo uszkodzone komponenty. Nie używaj urządzenia przed naprawą.
8. Do naprawy, używaj tylko oryginalnych części.
9. W przypadku naprawy, należy się zwrócić do producenta.
10. Upewnij się, że trening jest prowadzony po prawidłowym montażu oraz inspekcji części.
11. Uważaj na maksymalne pozycje w których urządzenie może zostać wyregulowane/dokręcone.
12. To urządzenie jest przeznaczona dla dorosłych. Prosimy upewnić si, że dzieci ćwiczą pod nadzorem osób dorosłych.
13. Upewnij się, że każdy wie o potencjalnych niebezpieczeństwach podczas treningu, np. ruchomych części.
14. Uwaga: niewłaściwe/nadmierne ćwiczenia, mogą prowadzić do obrażeń zdrowotnych.
15. Proszę przestrzegać zasad bezpiecznego treningu, zawartego w instrukcji.
16. Skonsultuj się z lekarzem, zanim rozpoczniesz ćwiczenia. Może on doradzić w sprawie wyboru ciężkości treningu.
17. Ta instrukcja jest dla celów informacyjnych klienta.
18. Dostawca nie może zagwarantować, błędów w tłumaczeniu, lub zmianach technicznych produktu.
19. Wszystkie dane wyświetlane są przybliżone i nie mogą być wykorzystywane w celach medycznych.
20. Dla własnego bezpieczeństwa, należy się upewnić, że wokół urządzenia jest minimum 0,6 m wolnej przestrzeni.
21. **UWAGA!** Czujnik tętna może być nieprecyzyjny. Przećwiczenie może powodować poważne uszkodzenia, bądź śmierć, jeśli czujesz dyskomfort, natychmiast przerwij ćwiczenia!
22. **Kategoria: HA** (w odniesieniu do EN ISO 20957) do domowego użytku.
23. **Maksymalna waga użytkownika: 150kg**

RYSUNEK POGLADOWY

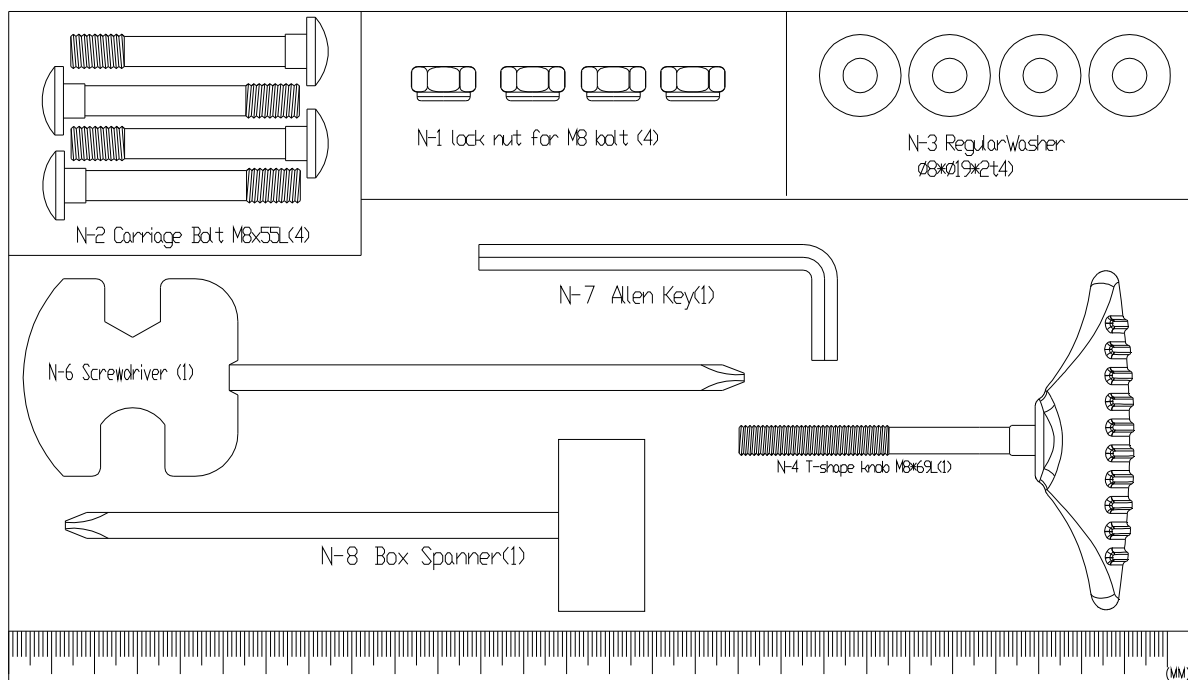


PARTS LIST

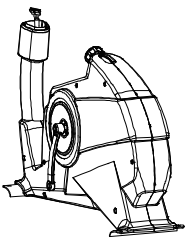
NO.	Description	Q'ty	
A,A-1	Console and screw	1	SET
B-1	Hex. screw M8xP1.25x12Lx5t	3	PCS
B-2	Big Pulley	1	PCS
B-3	Bushing	1	PCS
B-4	Shaft	1	PCS
C-1,C-3~C-13	Flywheel set	1	SET
C-2	Nut 3/8"-26x4.5t	5	PCS
D-1~D-4,D-7~D9	Idler wheel set	1	SET
D-5	Hex. bolt M8xP1.25x20L	1	PCS
D-6	Flat washer $\phi 8.5 \times \phi 25 \times 1t$	1	PCS
E-1	Flat washer $\phi 8 \times \phi 19 \times 2T$	2	PCS
E-2	Allen bolt M8*P1.25*16L	4	PCS
E-3	Semi-circle washer $\Phi 8 \times \phi 19 \times 2t$	2	PCS
F	Magnetic set	1	PCS
F-1	Hex. screw M6xP1.0*16L	2	PCS
F-2	Spring washer $\phi 6$	2	PCS
F-3	Flat washer $\phi 6 \times \phi 13 \times 1t$	2	PCS
G-1	Right chain cover	1	PCS
G-2	Crank (Right)	1	PCS
G-3	Nylon screw M8xP1.0x20L	2	PCS
G-4R, G-4L	Pedal (R+L)	1/1	PCS
G-5	Screw M4x50L	5	PCS
G-6	Screw M5x16L	6	PCS
G-7	Chain cover (Left)	1	PCS
G-8	Plastic bushing for main frame	1	PCS
G-9	DC cable	1	PCS
G-10	Main frame	1	PCS
G-11	Seat	1	PCS
G-12	Adaptor	1	PCS
G-13	Bearing	2	PCS
G-14	Wave washer $\phi 17.5 \times \phi 25 \times 0.3t$	1	PCS
G-15	Flat washer $\phi 17.5 \times \phi 25 \times 0.3t$	1	PCS
G-16	C-type ring	1	PCS
G-17	Belt	1	PCS
G-18	Bottle holder	1	PCS

G-19	Adjusting knob for Main frame	1	PCS
G-21	Screw M4x10L	1	PCS
G-22	Sensor box	1	PCS
G-23	Sensor holder	1	PCS
G-24	Cover for handlebar post	1	PCS
G-25	Crank (Left)	1	PCS
H-1	Upper console cable	1	PCS
H-2	Screw M5xP0.8x20L	2	PCS
H-3	Handlebar post	1	PCS
I-1	Stabilizer cap	4	PCS
I-2	Adjustable pad	4	PCS
I-3	Rear stabilizer	1	PCS
J-1	Transport wheel for front stabilizer	2	PCS
J-2	Screw M5x12L	4	PCS
J-3	Front stabilizer	1	PCS
K,G-20	Gear box	1	SET
L-1	Bolt for seat slider	1	PCS
L-2	Cap for seat slider	2	PCS
L-3	Flat washer $\phi 14.3 \times \phi 25 \times 2.0t$	1	PCS
L-4	Knob for seat slider	1	PCS
L-5	Seat slider	1	PCS
L-6	Seat post	1	PCS
L-7	Left cover for seat slider	1	PCS
L-8	Right cover for seat slider	1	PCS
L-9	Screw M5x6L	4	PCS
M-1	Foam grip	2	PCS
M-2	Hand pulse	2	PCS
M-3	Cap for foam grip	2	PCS
M-4	Pulse wire	1	PCS
M-5	Screw M4x20L	2	PCS
M-6	Handlebar	1	PCS
N-1~N-4,N-6~N-8	Bolts & nuts pack	1	SET
N-5	Cover for handlebar	1	PCS

ZAWARTOŚĆ ZESTAWU



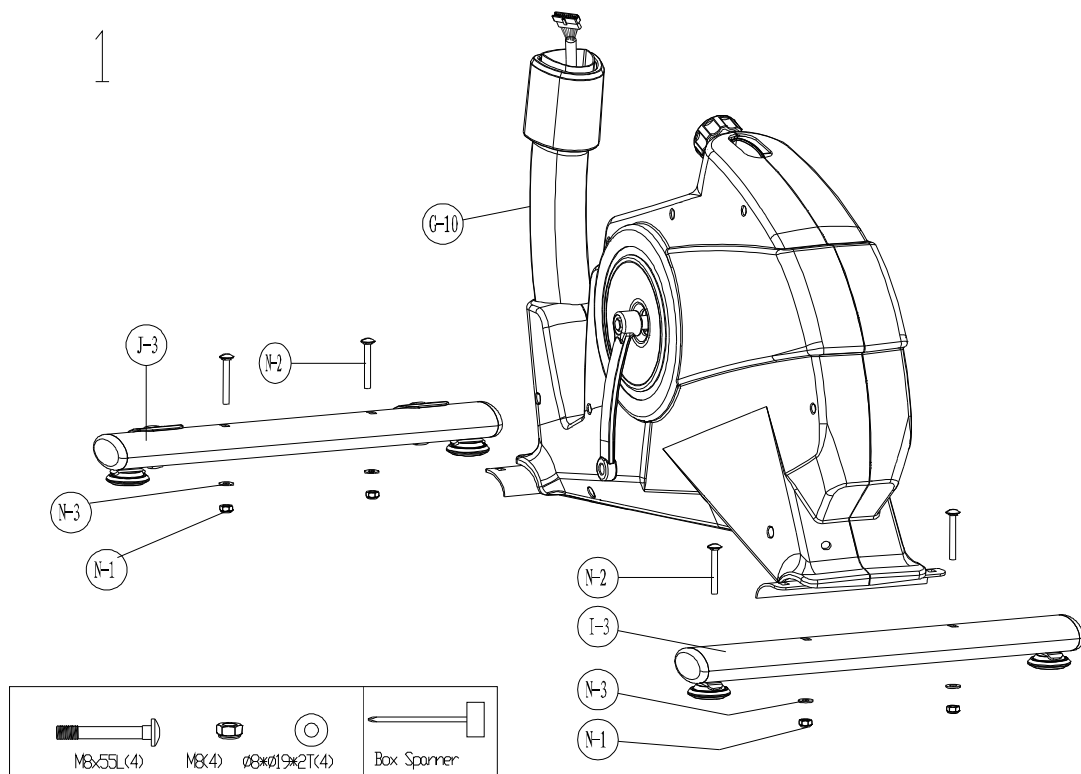
CZĘŚCI ZAWARTE W KARTONIE:

	 	1/1
		1/1
		1/1
		1/1

MONTAŻ

KROK 1

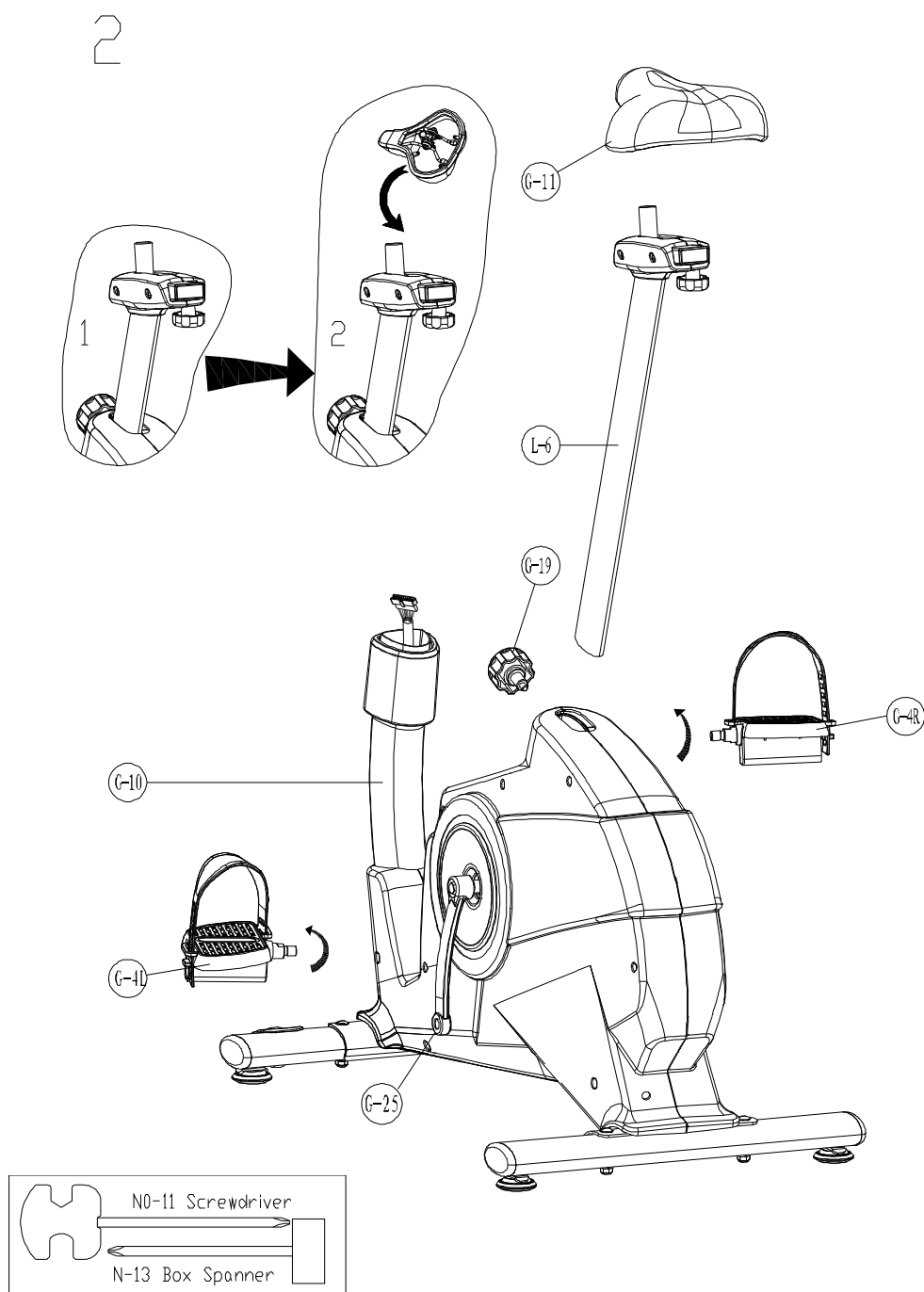
1. Przykręć przedni stabilizator (J-3) z każdej strony śrubą (N-2), płaską podkładką (N-3), nakrętką (N-1) za pomocą klucza.
2. Przykręć tylny stabilizator (J-3) z każdej strony śrubą (N-2), płaską podkładką (N-3), nakrętką (N-1) za pomocą klucza..



KROK 2

1. Zamontuj paski do pedałów, jak na rysunku. Dopasuj idealną długość pasków, w odniesieniu do rozmiaru Twoich stóp.
2. Zamontuj dwa pedały (G-4R/L) na korby (G-25 & 26) z pomocą narzędzi.
3. Zamontuj siedzenie (G-11) na słupku (L-6) i dokręć używając podkładki i pokrętła. (L-4).
4. Wprowadź słupek siedzenia (L-6) do głównej ramy, wybierz żądaną pozycję i dokręć pokrętło regulacji (G-19). Upewnij się, że pokrętło jest zawsze dokręcone.

Uwagi: Po wybraniu żądanej pozycji, dokręć pokrętło, aż usłyszysz kliknięcie.

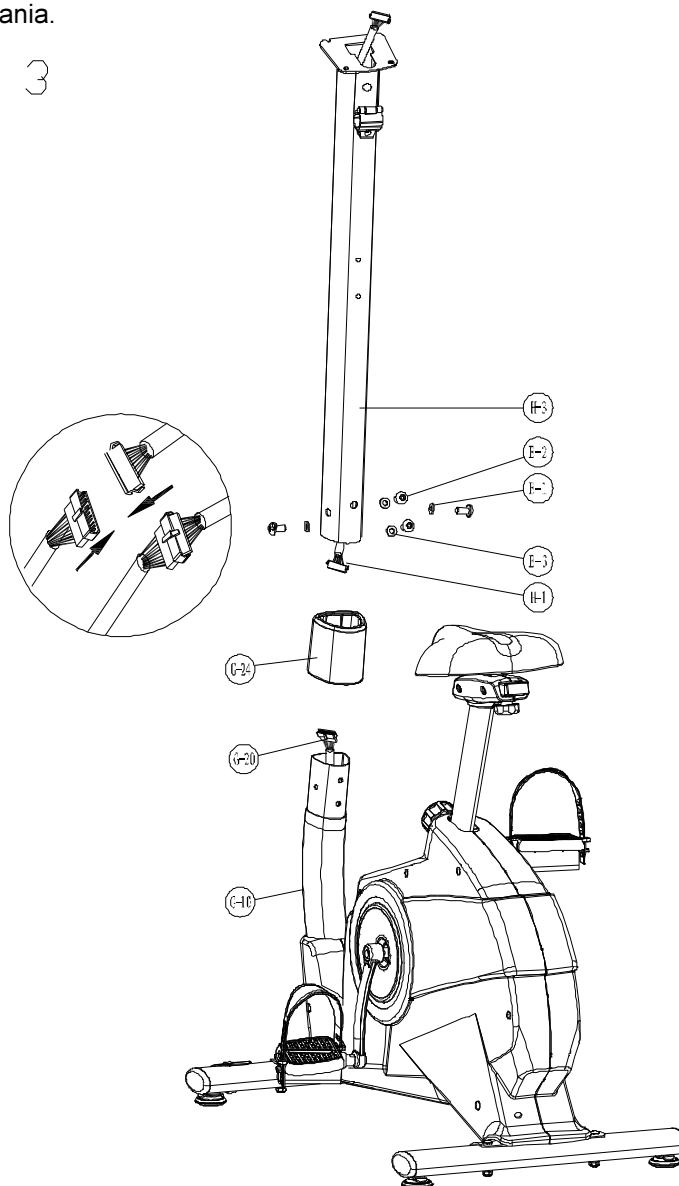


KROK 3

1. Należy usunąć śrubę imbusową (E-2), półokrągłe podkładki (E-3) i płaskie podkładki (E-1) z głównej ramy (G-10).
2. Weź słupek kierownicy (H-3) i przełóż go przez osłonę słupka kierownicy (G-24).
3. Zainstaluj słupek kierownicy (H-3) na głównej ramie z 2 płaskimi podkładkami (E-1), 2 półokrągłymi podkładkami (E-3), oraz 4 śrubami imbusowymi (E-2).

Uwagi: Nie dokręcaj jednego zestawu, śruby i podkładki zbyt mocno, w jednym czasie. Lepiej dokręcać wszystkie 4 na raz, ponieważ jest to dużo łatwiejsze, oraz umożliwia zmianę kąta w trakcie przykręcania.

3

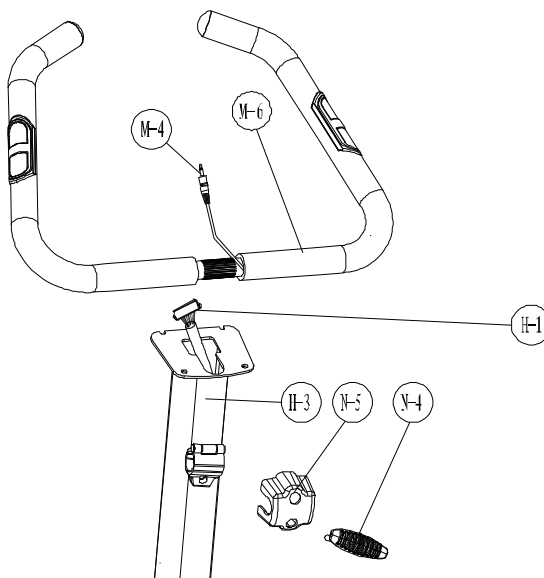


 *4	 *2	 *2	
M8*16L	Ø8*2T	Ø8*2T	Allen Key

KROK 4

1. Przełóż przewód czujnika pulsu (M-4) przez otwór.
2. Zamontuj drążek kierownicy (M-6) do metalowej osłony.
3. Umieść osłonę kierownicy (N-5) na drążku kierownicy (M-6). Włóż pokrętło (N-4) do metalowej obudowy (N-5). Upewnij się, że jest dokręcona bardzo dobrze.

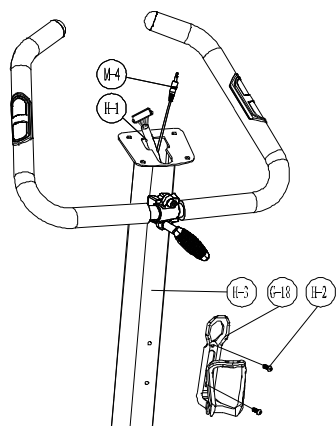
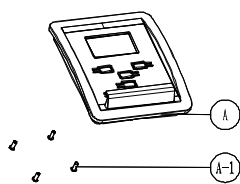
4



KROK 5

1. Podłącz kable konsoli (H-1) i przewodu czujnika tętna (M-4).
2. Usuń pre-instalowane wkręty (A-1) z konsoli (A). Wtedy przymocuj konsolę (A) do wspornika konsoli, dołączonymi śrubami (A-1).
3. Usuń pre-instalowane wkręty (H-2) na drążku kierownicy, a następnie przymocuj uchwyt na butelkę (G-18) używając wkrętów (H-12).

5

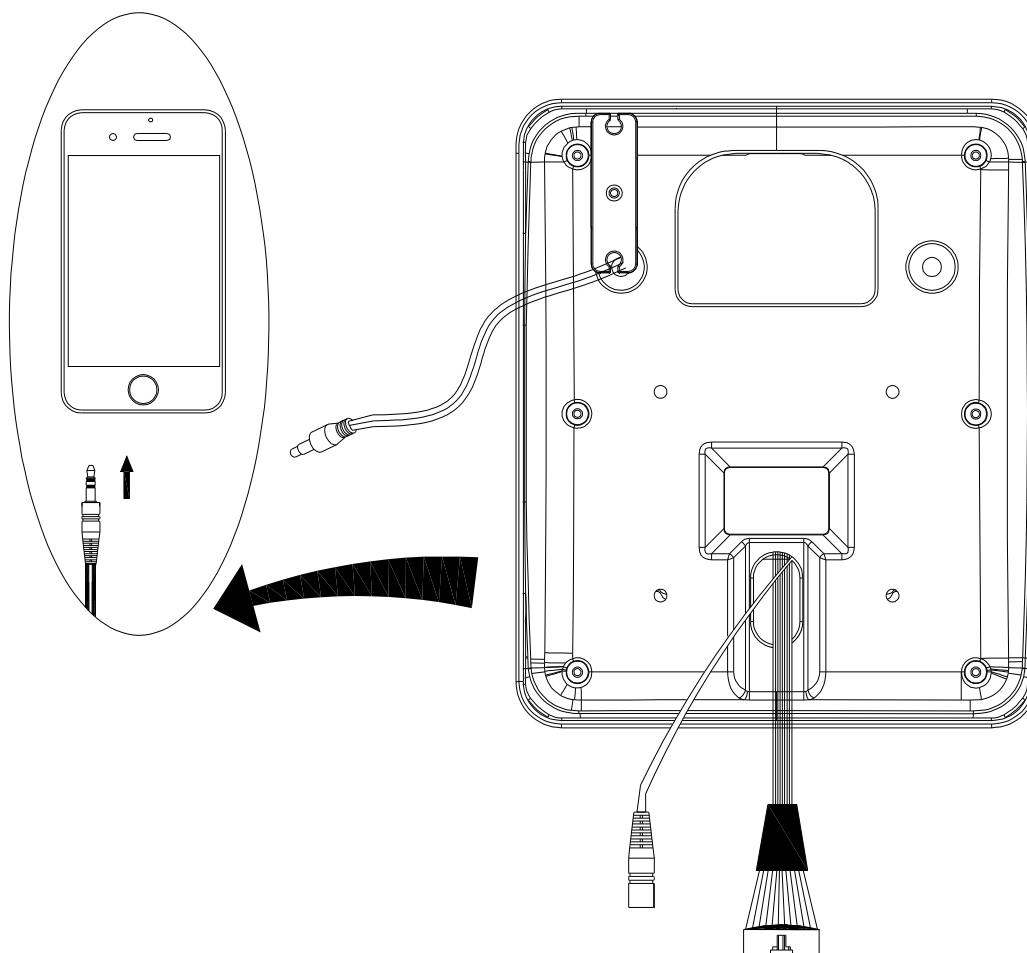


*2
M5*20L

Box Spanner

PODŁĄCZANIE PRZEWODU TUNELINC

Należy podłączyć przewód tunelinc do portu audio w telefonie, bądź tablecie, jak na załączonym obrazku



OBSŁUGA KOMPUTERA



FUNKCJE PRZYCISKÓW

Up ▲	Przycisk służy do zwiększania różnych wartości (zależnie od wybranego trybu). Wybór funkcji
Down ▼	Przycisk służy do zmniejszania różnych wartości (zależnie od wybranego trybu). Wybór funkcji
Mode	Potwierdzanie wyboru W trybie ręcznym, służy do zmiany wyświetlanej funkcji.
Reset	Naciśnięcie i przytrzymanie przez 2 s, zrestartuje komputer. Powrót do menu..
Start/ Stop	Rozpoczynanie / zatrzymywanie treningu.
Recovery	Test odzyskiwania normalnego rytmu serca.

WYŚWIETLANE FUNKCJE

SPEED	.Prędkość wyświetlana podczas treningu. .Zakres 0.0 ~ 99.9
RPM	.Obroty na minute .Zakres 0 ~ 999
TIME	.Czas treningu .Zakres 0:00 ~ 99:59
DISTANCE	.Dystans przebyty podczas treningu .Zakres 0.0 ~ 99.9
CALORIES	.Wyświetlanie spalonych kalorii.

	.Zakres 0 ~ 999
WATT	.Zużycie prądu .Zakres 0~350
PULSE	.Tętno podczas treningu Alarm po przekroczeniu dopuszczalnego tętna. Zakres 0-30~230.
MANUAL	.Reczny tryb treningu
PROGRAM	.Wybor programu
H.R.C	.Trening z celowym rytmem serca.
WATTS	. Trening na zadanym zużyciu prądu.
USER	.Tworzenie profili.

OPERATION PROCEDURE

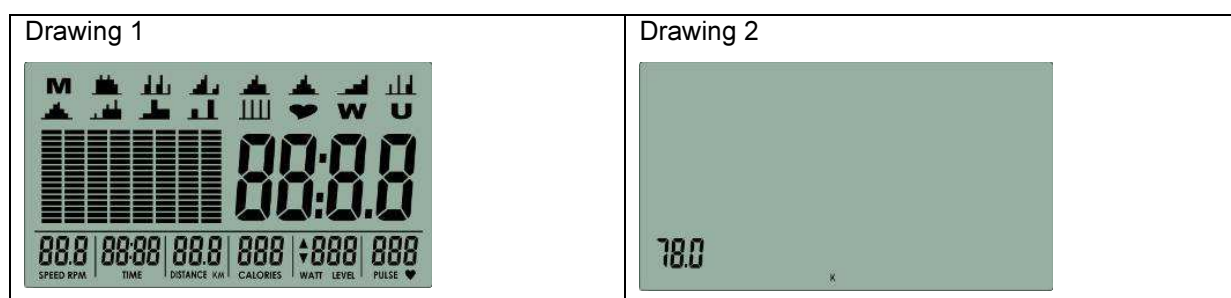
POWER ON

Plug in power supply (or press RESET key), computer will power on along with a long beep sound and display all segments on LCD for 2 seconds (Drawing 1).

Then display preset wheel diameter in SPEED window for 1 second (Drawing 2). Then enter into workout setting mode (Drawing 3).

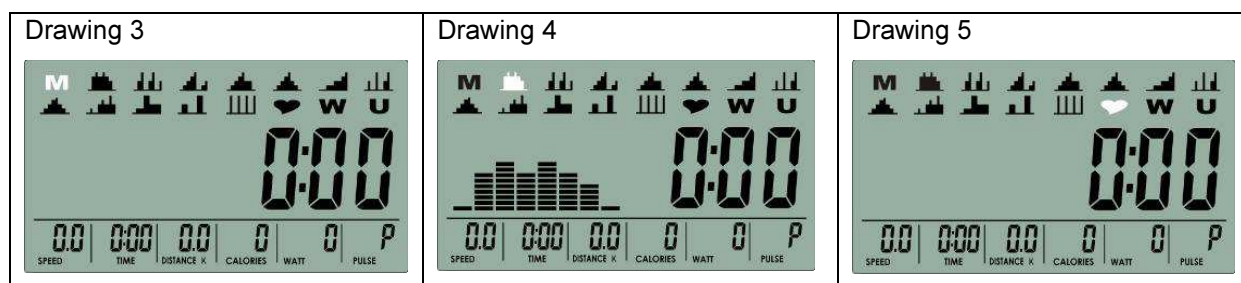
After 4 minutes without pedaling or pulse input, console will enter into power saving mode.

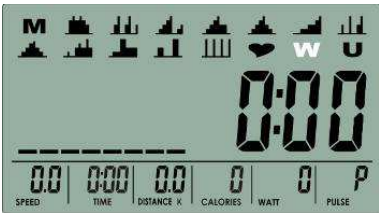
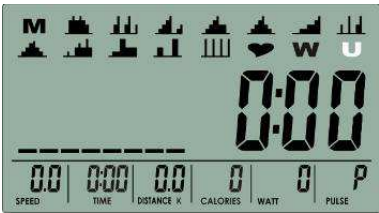
Press any key may wake the console up.



WORKOUT SELECTION

In main menu, MANUAL is flashing in Hz. Press UP or DOWN to select workout: M (Manual) (Drawing 3) → P (Program 1-12) (Drawing 4) → ■■■ (H.R.C) (Drawing 5) → W (WATTS) (Drawing 6) → U (User) (Drawing 7), press MODE to enter.

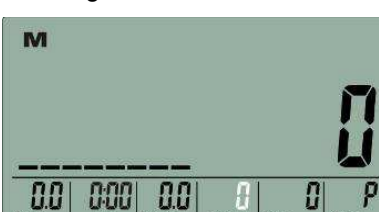
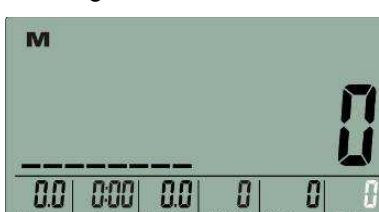
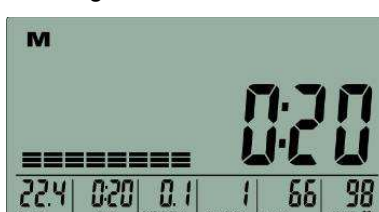


Drawing 6 	Drawing 7 	
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Manual Mode

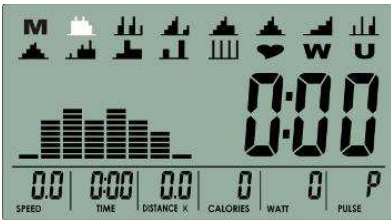
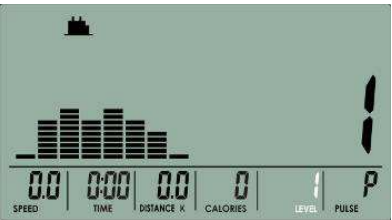
Press START in main menu may start workout in Manual mode directly.

1. Press UP or DOWN button to select workout program, choose **M** and press MODE to enter.
2. Press UP or DOWN to adjust load level (Drawing 8), preset value 1. The adjustment cannot be cycled.
3. Press UP or DOWN to preset TIME (Drawing 9), DISTANCE (Drawing 10), CALORIES (Drawing 11), PULSE (Drawing 12) and press MODE to confirm. The adjustment can be cycled.
4. Press START/STOP keys to start workout (Drawing 13). During workout, user can also adjust load level from 1~16 by pressing UP and DOWN button. Load level display in WATT window, no adjusting for 3s, it will switch to display WATT value.
5. Press START/STOP keys to pause workout. All workout value will be saved. Press RESET to reverse to main menu.

Drawing 8 	Drawing 9 	Drawing 10 
Drawing 11 	Drawing 12 	Drawing 13 

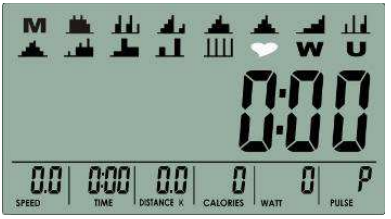
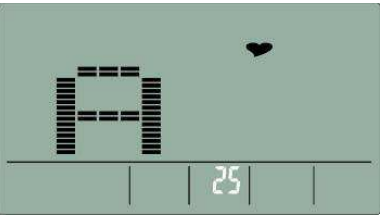
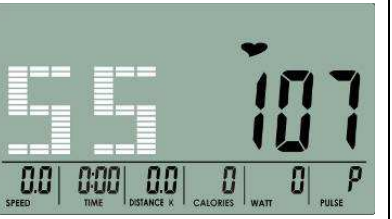
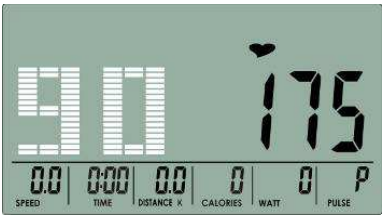
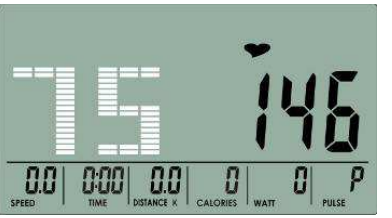
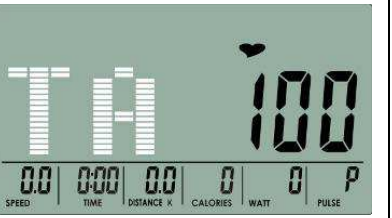
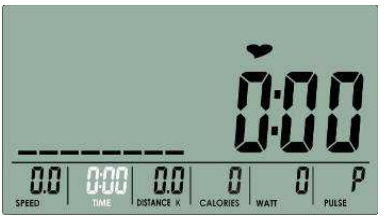
Program Mode

1. Press UP or DOWN to select workout Program, choose one program from P01~P12 and press MODE to enter (Drawing 14). (See the Program profile below, each profile will flash in 1Hz.)
2. Load level is flashing to be set, preset value is 1. Press UP or DOWN to adjust load level (Drawing 15), press MODE to confirm. The adjustment cannot be cycled.
3. Then press UP or DOWN button to preset TIME (Drawing 16).
4. Press START/STOP key to start workout. During workout, user can also adjust load level from 1~8 by pressing UP and DOWN button. Load level display in WATT window, no adjusting for 3s, it will switch to display WATT value.
5. Press START/STOP key to pause workout. All workout value will be saved. Press RESET to reverse to main menu.

Drawing 14 	Drawing 15 	Drawing 16 
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H.R.C Mode

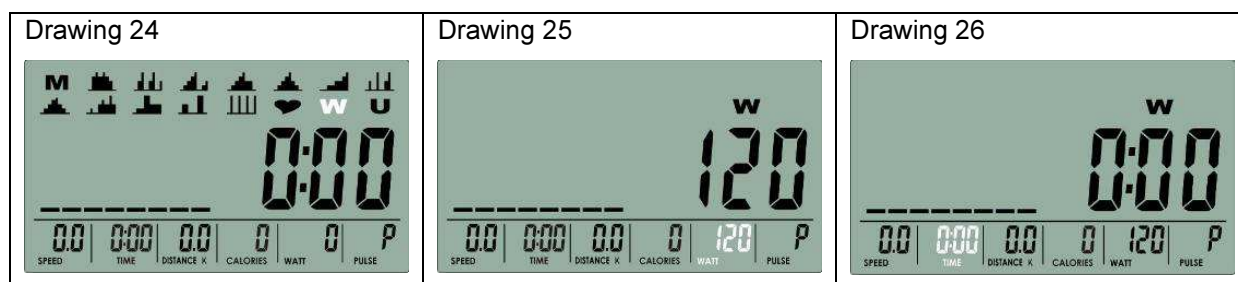
1. Press UP or DOWN to select workout program, choose H.R.C. and press MODE to enter (Drawing 17). Input user AGE and confirm by MODE. (Drawing 18)
(Each time when quit HRC mode, user must reset AGE.)
2. Press UP or DOWN to select 55%, 75%, 90% or TAG (TARGET H.R., default: 100) (Drawing 19~22). LCD will display preset value in PULSE window according AGE input. When select TAG, preset value 100 is flashing, press UP or DOWN to set value between 30~230.
3. Press UP or DOWN to preset workout TIME (Drawing 23).
4. Press START/STOP key to start or stop workout. Press RESET to reverse to main menu.

Drawing 17 	Drawing 18 	Drawing 19 
Drawing 20 	Drawing 21 	Drawing 22 
Drawing 23 		

Watt Mode

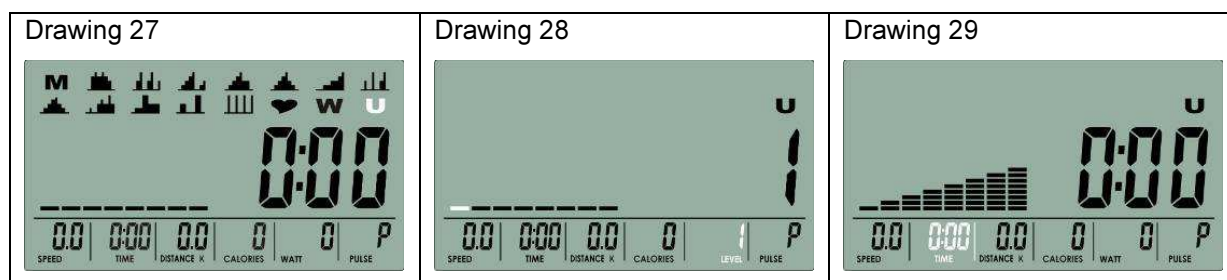
1. Press UP or DOWN to select workout program, choose **W** and press MODE to enter. (Drawing 24)
2. Press UP or DOWN to preset WATT target. (default: 120, Drawing 25) Press MODE button to confirm.
3. Press UP or DOWN to preset TIME (Drawing 26).

4. Press START/STOP key to start workout. During workout, system will adjust load level automatically based on user training status. User can also press UP and DOWN to adjust Watt level.
5. Press START/STOP key to pause workout. Press RESET to reverse to main menu.



User Program Mode

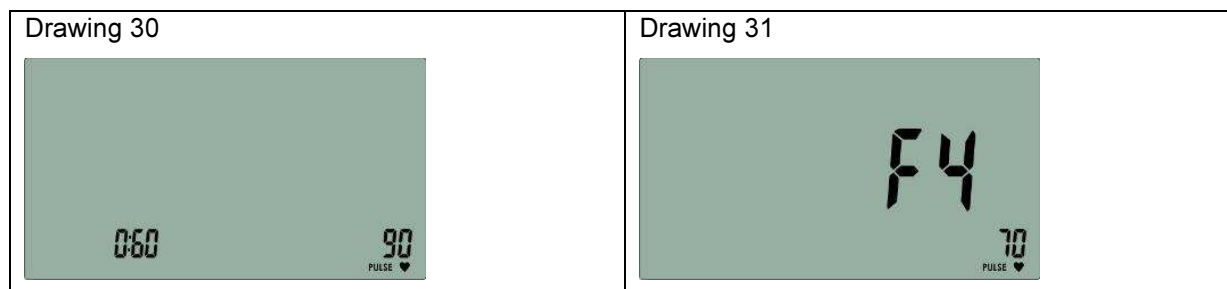
1. Press UP or DOWN to select workout program, choose **U** and press MODE to enter. (Drawing 27)
2. Press UP or DOWN to create user profile (Drawing 28). There are total 8 columns to be set, user can adjust each column load level and press MODE to finish. User can hold MODE 2s to quit during setting.
3. Press UP or DOWN to preset TIME (Drawing 29).
4. Press START/STOP key to start workout. During workout user can also adjust load level from 1~16 by pressing UP or DOWN button.
5. Press START/STOP key to pause workout. Press RESET to reverse to main menu.



RECOVERY

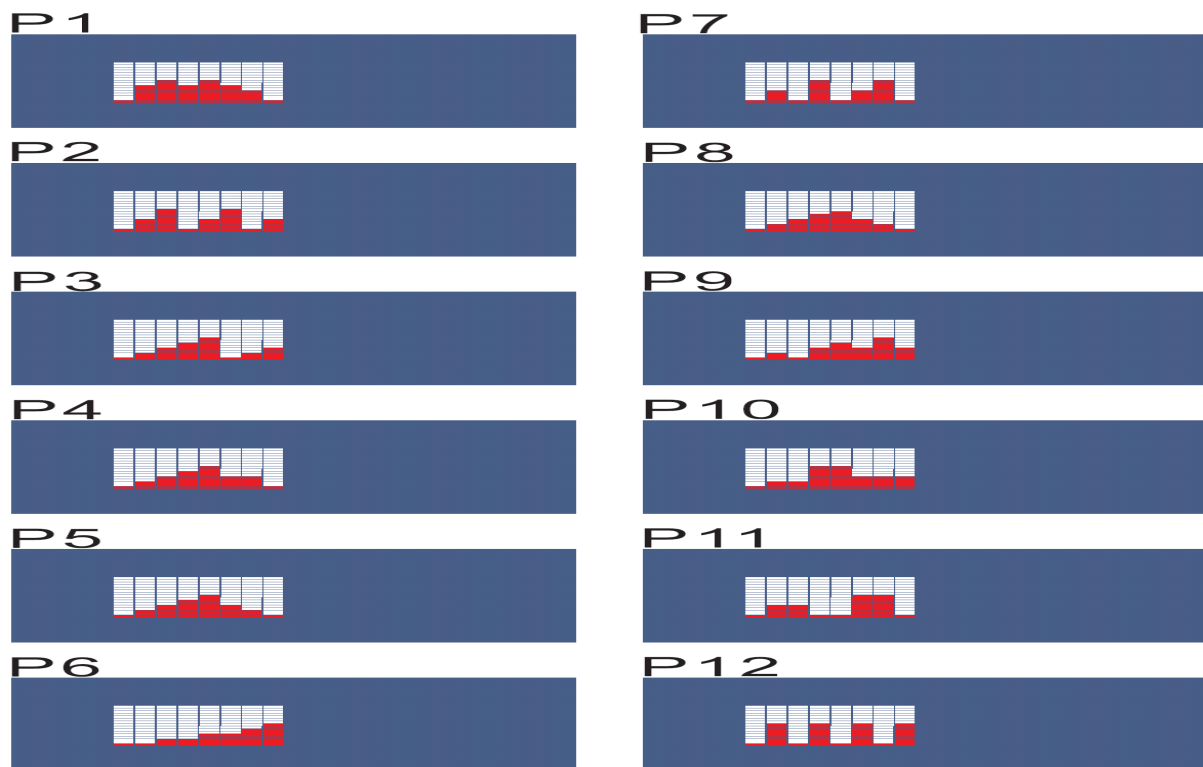
After exercising for a period, keep holding on hand grips or wearing chest strap and press RECOVERY button. All function display will stop except "TIME" starts counting down from 00:60 to 00:00 (Drawing 30). Screen will display your heart rate recovery status with the F1, F2...to F6 when TIME counts down to 00:00 (Drawing 31). F1 is the best, F6 is the worst. User may keep exercising to improve the heart rate recovery status.

(Press the RECOVERY button again to return the main display.)



1.0	OUTSTANDING
$1.0 < F \leq 2.0$	EXCELLENT
$2.0 < F \leq 2.9$	GOOD
$3.0 < F \leq 3.9$	FAIR
$4.0 < F \leq 5.9$	BELOW AVERAGE
6.0	POOR

Program profile:



I-Console+ APP

User can connect console to tablet for APP function through below method:

Plug in audio cable into Tunelinc hole to connect the console to tablet. Turn on i-Console+ app on tablet, and start workout with tablet.



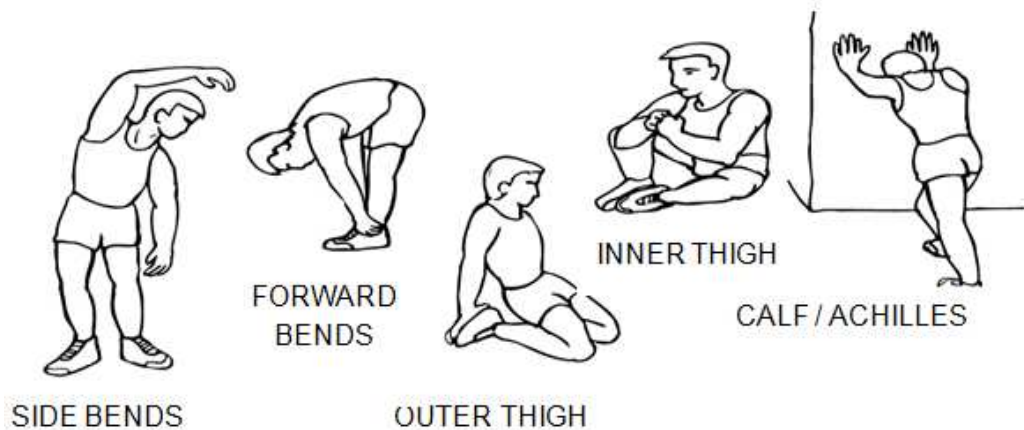
EXERCISE INSTRUCTIONS

Using your **EXERCISE BIKE** provides you with several benefits, it will improve your physical fitness, tone muscle and in conjunction with a calorie controlled diet help you lose weight.

THE WARM UP PHASE

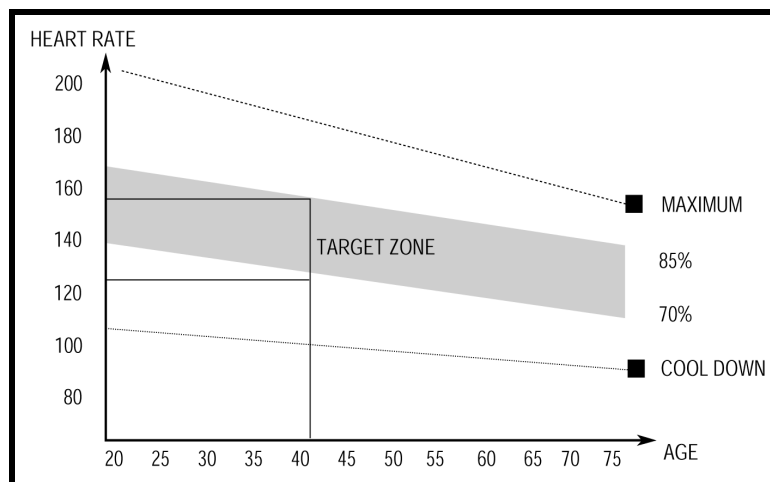
This stage helps get the blood flowing around the body and the muscles working properly. It will also reduce the risk of cramp and muscle injury. It is advisable to do a few stretching exercises as shown

below. Each stretch should be held for approximately 30 seconds, do not force or jerk your muscles into a stretch - if it hurts, STOP.



THE EXERCISE PHASE

This is the stage where you put the effort in. After regular use, the muscles in your legs will become stronger. Work to your own pace but it is very important to maintain a steady tempo throughout. The rate of work should be sufficient to raise your heart beat into the target zone shown on the graph below.



This stage should last for a minimum of 12 minutes for most people though most people start at about 15-20 minutes.

THE COOL DOWN PHASE

This stage is to let your cardio-vascular system and muscles wind down. This is a repeat of the warm up exercise e.g. reduce your tempo, continue for approximately 5 minutes. The stretching exercises should now be repeated, again remembering not to force or jerk your muscles into the stretch.

As you get fitter you may need to train longer and harder. It is advisable to train at least three times a week, and if possible space your workouts evenly throughout the week.

MUSCLE TONING

To tone muscle while on your EXERCISE BIKE you will need to have the resistance set quite high. This will put more strain on our leg muscles and may mean you cannot train for as long as you would like. If you are also trying to improve your fitness you need to alter your training program. You should train as normal during the warm up and cool down phases, but towards the end of the exercise phase you should increase resistance, making your legs work harder than normal. You will have to reduce your speed to keep your heart rate in the target zone.

WEIGHT LOSS

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

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated hereunder determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 40/1964 Coll. Civil Code, Act No. 513/1991 Coll., Commercial Code, and Act No. 634/1992 Coll., Consumer Protection Act, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Borivojova Street 35/878, Prague 13000, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

“The Buyer who is the End Customer” or simply the “End Customer” is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

“The Buyer who is not the End Customer” is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions to the extent specified in the Commercial Code.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.

Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

The Warranty does not cover defects resulting from:

User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks

Improper maintenance

Mechanical damages

Regular use (e.g. wearing out of rubber and plastic parts, joints etc.)

Unavoidable event, natural disaster

Adjustments made by unqualified person

Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or

eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.



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Web:	www.insportline.sk

Date of Sale:

Stamp and Signature of Seller: