

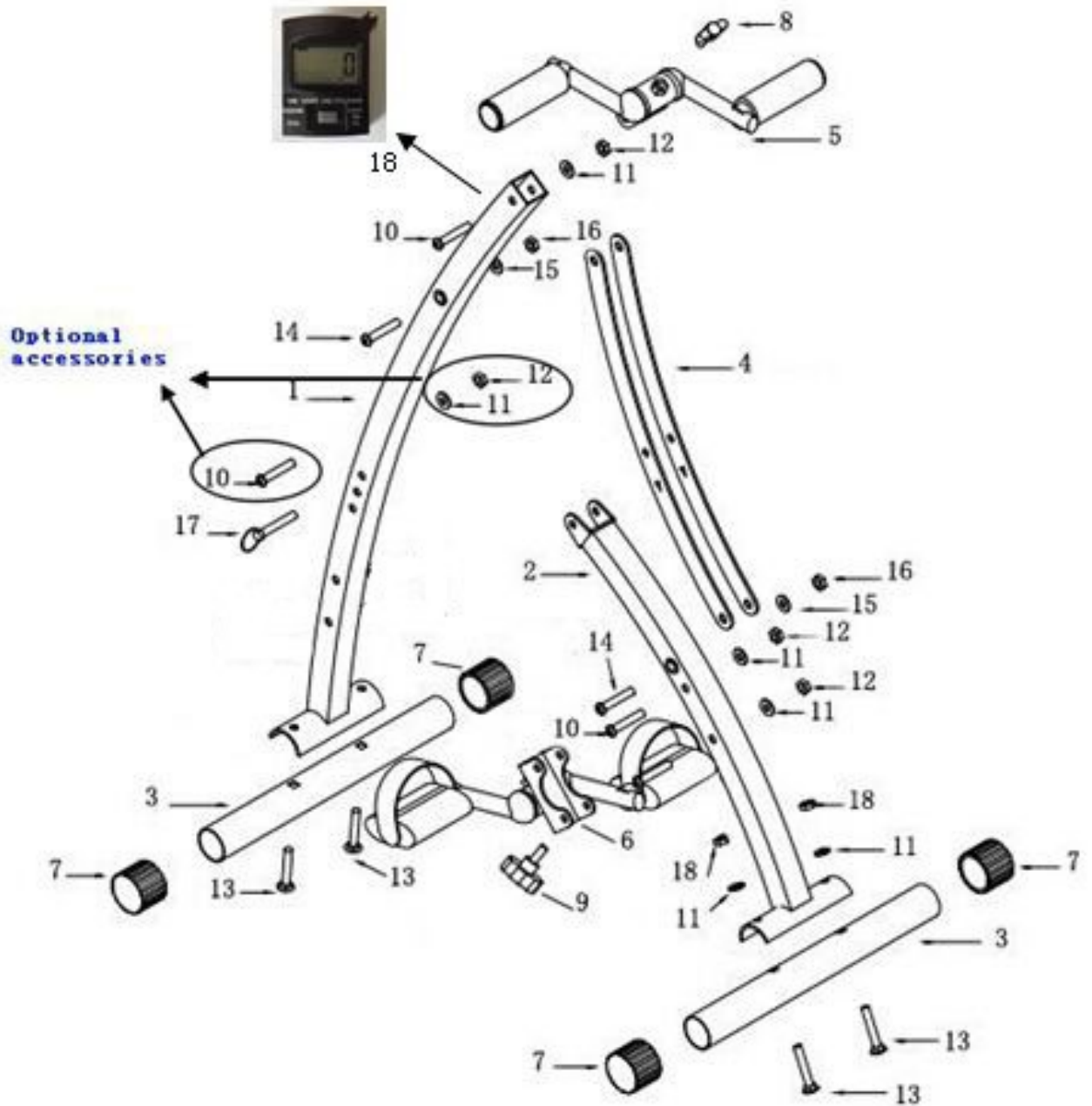
everfit

INSTRUCTION

WELLYS COMBI

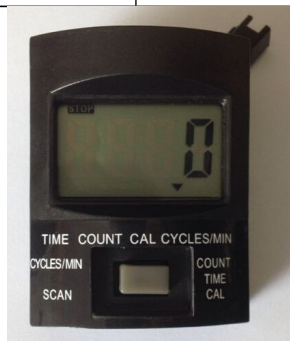


Parts illustration



Item No:	Part Name	Specification	QTY	remark
01	Fixed bracket	30*30*1.2*900mm	1pc	
02	Fixed bracket	30*30*1.2*435mm	1pc	

03	Foot tube	$\phi 38*1.0*340$	2pcs	
04	Linking piece		2pcs	
05	Rotate the arm		1pc	
06	Rotate the foot		1pc	
07	Set foot		4pcs	
08	Adjusting screw	Used for Rotate the arm	1pc	small
09	Adjusting screw	Used for Rotate the foot	1pc	big
10	Semicircle socket head screw	M8*45	2pcs	
11	gasket	$\phi 8$ gasket	6pcs	
12	Locking nut	M8	6pcs	
13	carriage screws	M8*50	4pcs	
14	Semicircle socket head screw	M10*45	2pcs	
15	gasket	$\Phi 10$ gasket	4pcs	
16	Locking nut	M10	2pcs	
17	Pulling bolt to adjust	$\phi 8*45$	1pc	
10	Semicircle socket head screw	M8*45	1pc	Optional accessories
11	gasket	$\phi 8$ gasket	1pc	Optional accessories
12	Locking nut	M8	1pc	Optional accessories
18	counter		1pc	



EXERCISE MONITOR INSTRUCTION MANUAL

SPECIFICATIONS:

TIME-----00:00---99:59MIN
COUNT-----0---999 (in Total)
CALORIE(CAL)----- --0---999.9KCAL
CIRCLE/MIN ----- 0---999 per minute

KEY FUNCTIONS:

MODE(SELECT/RESET):This key lets you to select and lock on to a particular function you want.

To choose the SCAN or LOCK if you do not want the scan mode,press the MODE key when the pointer on the function you want which begins blinking.

FUNCTIONS:

TIME:Press the MODE key until pointer lock on to TIME.The total working time will be shown when starting exercise.

COUNT:Press the MODE key until pointer lock on to COUNT.Automatically accumulates workout count when starting exercise.

CAL(CALORIE):Press the MODE key until pointer lock on to CALORIE.the calorie burned will be displayed when starting exercise.

CIRCLE/MIN: Press the MODE key until pointer lock on to CIRCLE/MIN.

Display current speed during working time.(Speed here means how many circles per minutes)

SCAN:Automatically display changes every 4 seconds.

Installation Instruction:



Fixed base



Fixed base



Install the hand bar



Install the pedal



A. use the screw to fix the pedal





B. Use the pulling bolt #17 or screws sets #10/11/12 to fix the pedal

The location of the foot pedal



The pedals could be as per user's situation to install in the front or be installed in the rear.

Tools



Multi Wrench 15-17#

Inner hexagon spanner 5#

Pulling bolt to adjust $\varphi 8 \times 45$



GARLANDO SPA

Via Regione Piemonte, 32 - Zona Industriale D1

15068 - Pozzolo Formigaro (AL) - Italy

www.everfit.it - info@everfit.it