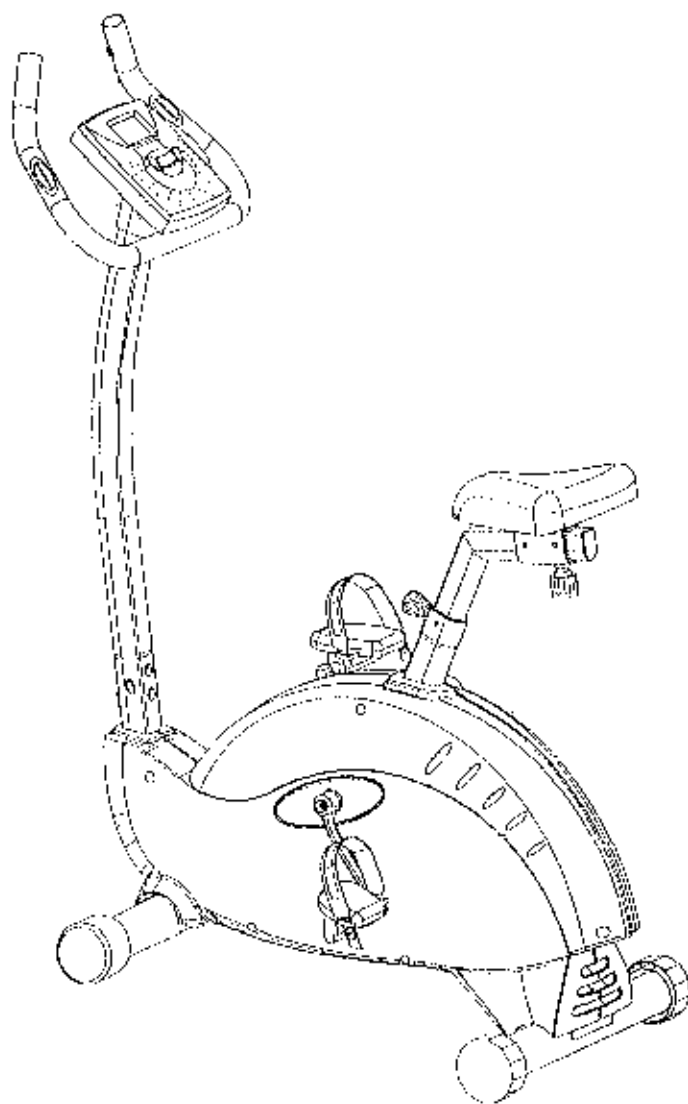


# HUDSON

## UE3300

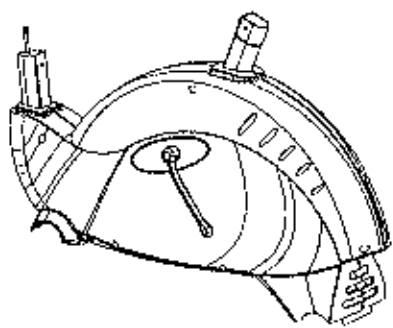
### OWNER'S MANUAL



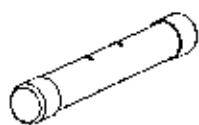


## UE3300 PARTS LIST

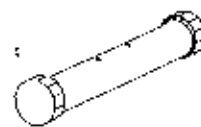
NO	PARTS LIST	QTY	NO	PARTS NAME	QTY
1	MAIN FRAME	1	35	SEAT TUBE CAP	1
2	BIG WASHER ( $\phi$ 23* $\phi$ 40*2 )	1	36	WASHER( $\phi$ 8* $\phi$ 19*1.5)	7
3	BEARING (6003)	2	37	SEAT	1
4	C CLIP (S-17)	1	38	FLYWHEEL	1
5	CRANK	2	39	AXLE OF FLYWHEEL( $\phi$ 9.98*120)	1
6	NUT (M10)	2	40	BEARING(6000ZZ)	3
7	PEDAL (CS-50B)	2	41	FLYWHEEL SPACER( $\phi$ 10* $\phi$ 13*4)	1
8	OUTSIDE BEARING COLLER	1	42	BC NUT(3/8)	1
9	AXLE FOR PULLEY( $\phi$ 17*146.1)	1	43	WASHER( $\phi$ 10* $\phi$ 19*1.5)	1
10	PULLEY( $\phi$ 270)	1	44	NUT (3/8)	1
11	REAR STABILIZER	1	45	GREASED BEARING( $\phi$ 8* $\phi$ 13*6)	1
12	END CAP	2	46	NUT CAP	2
13	SCREW(M8*70)	4	47	HEX HEAD BOLT(3/8*26)	1
14	ARC WASHER( $\phi$ 8* $\phi$ 19*1.5)	6	48	WASHER( $\phi$ 10* $\phi$ 26*2)	2
15	FOAM GRIP( $\phi$ 28.6*3.470)	2	49	NYLOCK NUT	1
16	FRONT STABILIZER	1	50	IDLER WHEEL ARM	1
17	WHEEL CAP	2	51	IDLER SHEEL SPACER( $\phi$ 10* $\phi$ 13*10)	1
18	MAGNETE ( $\phi$ 12.5*5)	1	52	IDLER WHEEL	1
19	BUSHING(42*44*43)	3	53	HANDLEBAR CAP( $\phi$ 28.6)	2
20	BOLT(4*30)	3	54	NYLOCK NUT(M10)	1
21	MAGNETIC PLATE	1	55	BOLT(M8*15)	8
22	HEX HEAD BOLT(M8*60)	2	56	PULSE PLATE	2
23	NYLOCK NUT(M8)	2	57	HANDLEBAR POST	1
24	SPRING PLATE( $\phi$ 1.6*64)	1	58	MOTOR	1
25	NUT(M8)	2	59	BOLT(M4*8)	4
26	IDLER SHEEL SPRING( $\phi$ 2.6*57)	1	60	HANDLEBAR	1
27	BELT (J6 430)	1	61	COMPUTER	1
28	BELOW SENSOR WIRE (850)	1	62	UPPER SENSOR WIRE(900MM)	1
29	COVER	2	63	WASHER( $\phi$ 8* $\phi$ 16*1.5)	3
30	CRANK CAP	2	64	SPRING WASHER	3
31	BOLT( $\phi$ 4*16)	5	65	NYLOCK NUT	3
32	ADJUST KNOB	1	66	RAIL TUBE	1
33	SEAT KNOB	1	67	MOTOR WIRE	1
34	SEAT POST	1	68		



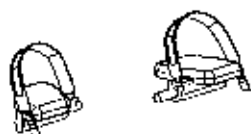
MAIN FRAME (1)



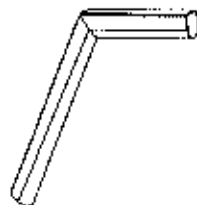
FRONT STABILIZER (16)



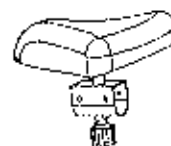
REAR STABILIZER (1)



PEDAL(L,R) (7)



SEAT POST (34)



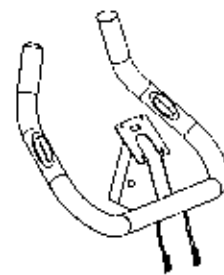
SEAT (37,66)



HANDLEBAR POST (57)



COMPUTER (61)



HANDLEBAR (60)

# ASSEMBLY ACCESSORY



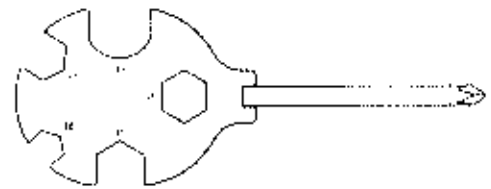
M8x70mm Screw (13)-4



M8x15mm Screw (35)-8



ø8xø19 Arc Washer(14)-2



Screw Driver



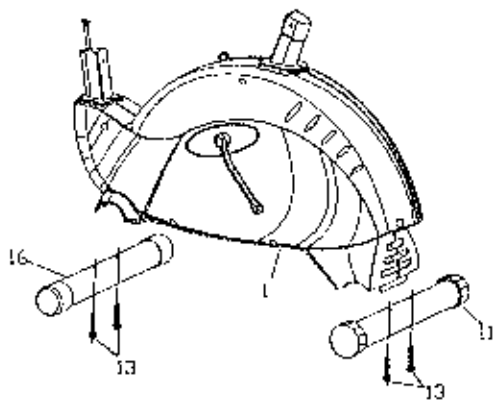
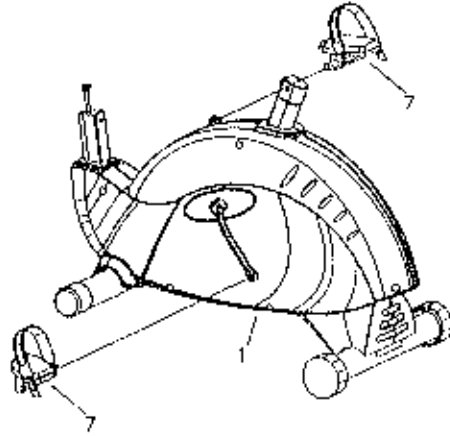
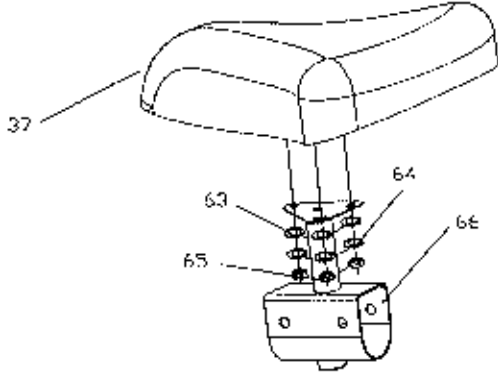
ø8xø19 Washer(36)-4



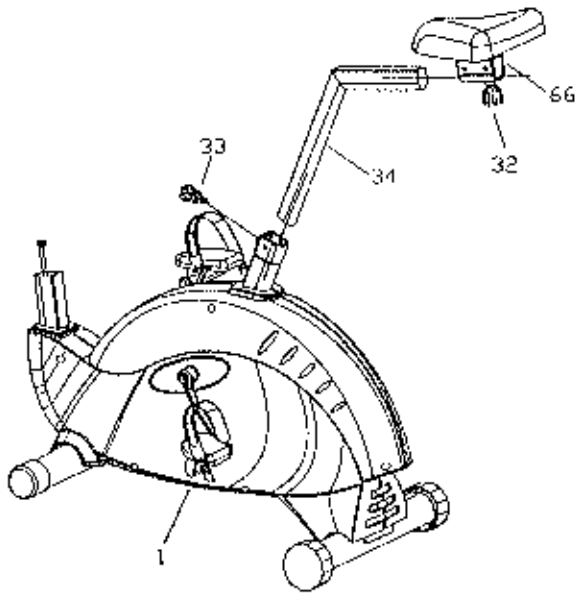
Allen Wrench

# INSTRUCTIONS FOR ASSEMBLY:

UNPACK THE CARTON AND CHECK FROM THE PARTS, THAT ALL COMPONENTS ARE PRESENTED. DON'T DISPLAY. DON'T DISPOSE THE PACKING MATERIAL UNTIL ASSEMBLY HAS BEEN COMPLETED.(ALLEN WRENCH ARE INCLUDED WHICH CAN BE USED FOR ASSEMBLY)

<p>1</p>  <p>A technical drawing of a stationary bike's mainframe. Two stabilizer bars, labeled 16 (front) and 11 (rear), are shown being inserted into the mainframe. Arrows labeled 13 indicate the direction of insertion for the bolts.</p>	<p>Step 1.</p> <p>Attach front stabilizer (16) and rear stabilizer(11) to mainframe (1) by fixing bolts (13).</p>
<p>2</p>  <p>A technical drawing of the bike's crank and pedal assembly. Two pedals, labeled 7, are shown being inserted into the crank arms. Arrows indicate the direction of insertion.</p>	<p>Step 2.</p> <p>Insert the pedals (7) to the crank. ('L' for the left, and 'R' for the right)</p>
<p>3</p>  <p>A technical drawing of the seat assembly. The seat, labeled 37, is shown being attached to a seat post, labeled 66. The seat post is secured with a nut, labeled 63, and a washer, labeled 65.</p>	<p>Step 3.</p> <p>Assemble the seat (37) to the seat post (66) with attached nuts &amp; washers. (65,64,63).</p>

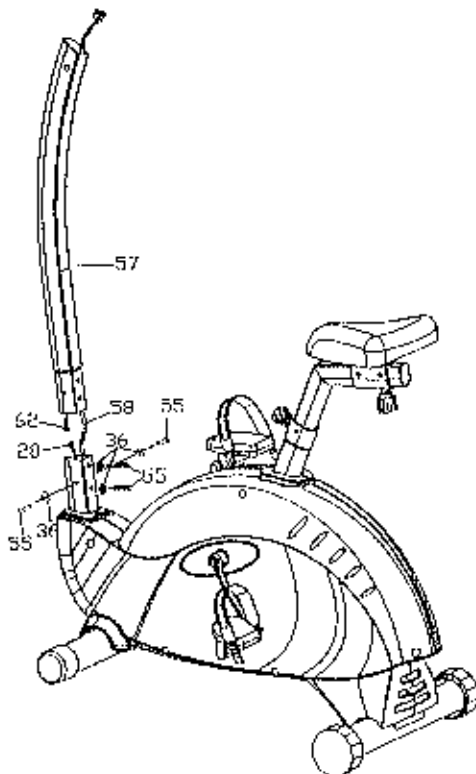
4



Step 4.

Take off the seat knob (33), and then insert the seat post(34)into the main frame(1).Fix at the desired height. And Take off the seat knob (32),then insert the seat(66) into the seat post(34).

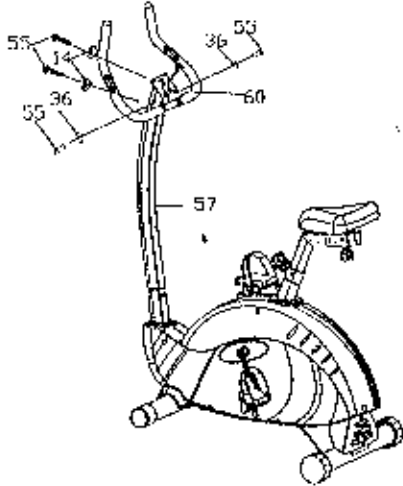
5



Step 5.

Insert the sensor line's (62) female end into the top of the handlebar post (57), and connect it to the end (28) on the mainframe.Pull the tension cable(58) slowly and insert it up into handlebar post (57). Fix the handlebar post by screws and washers (55,36).

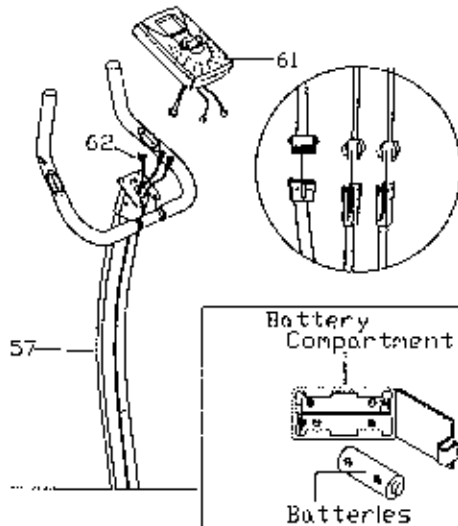
6



Step 6.

Attach the handlebar (60) to the handlebar post (57) with fixed screws(55) and arc washers (14) and washers(36).

7



Step 7.

Connect the male end of sensor wire (62) to the computer(61). Attach computer onto the handlebar post(57) .  
Open the battery covers on the back of the computer, and install 2 AA batteries.