

CONTENTS

I. Inspection	
Half-Assembly type parts list.	
II. Machine view/size and power rating	
III. Component description	3
IV. Assembly and disassembly	4
1.Assembly and disassembly for Half-Assembly type	4
2.SET-UP position & maintenance	11
V. Adjustment and Inspection 1.Link adjustment	11
[Cable link SET-UP]	12
[Link main board adjustment]	13
2. Adjustment	
(SET-UP1) SET-UP the coin entry price for each game	14
[SET-UP2] Additional tickets	14
[SET-UP3] Multiple of tickets	15
[SET-UP4] Game time SET-UP	16
[SET-UP5] Basket motor AUTO test	16
[SET-UP6] ball holder motor AUTO test	17
[SET-UP7] Reset the top score to 250 or keep the record	d. .17
[SET-UP8] SET-UP DEMO music(ON or OFF)	
3. LED Monitor inspection	18
4. Book keeping	18
5. Error code	19
VI. How to play	20
VII. Screw and Nut list	21



Special note

We want to thank you for choosing our Street basketball maching, and hope you read these instructions first to insure the security of the user before this product is used $^{\circ}$

This Manuel contains the characteristics, special notes, and a simple breakdown of the product.

I. Inspection

Before product use, please confirm the product content first, if anything is missing, please contact us right away.

\checkmark	Items	Specification	Total quantity	
	Chassis items	Packing	1 unit	
	Street basketball	No. 5 Basketball	7 unit	
	Key(5350)	Maintenance door, ticket dispenser	1 pc	
	Key(5348)	Cash box	1pc	
	AC cable line		1 unit	
	Operation manual	A4	1 set	

Machine position regulation

- □ The power must be turned off before any movement
- □ The brake must be released, before the machine is moved.
- Do not put the machine under the direct sunlight, it will damage the inside parts.

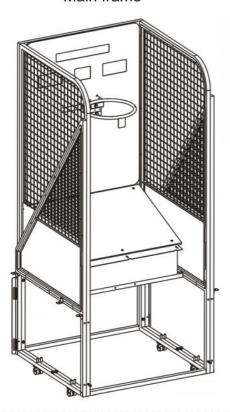


I. Inspection

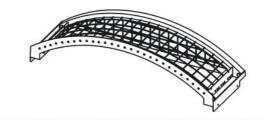


Half-Assembly type parts list

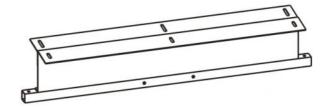




3 C Top cover



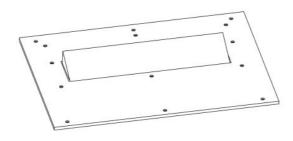
4 B Base holder FB



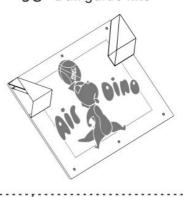
4 C Base holder FF



5 B Ball holder kit



5C Ball guide kits



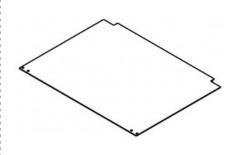
6 A ball net holder kit



6 B main part



6 C Block wooden board for motor





II. Machine view/size and power rating

Machine Dimensions:

W1030 xD2500 xH2420/2643(Top cover)mm

W3'3" xD8'3"xH7'9"

Weight: 266.5 kg / 573 lbs

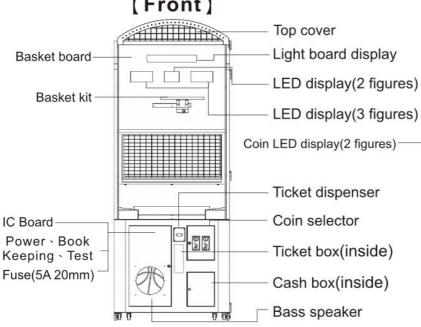
Voltage: AC110Vor220V (50/60Hz)

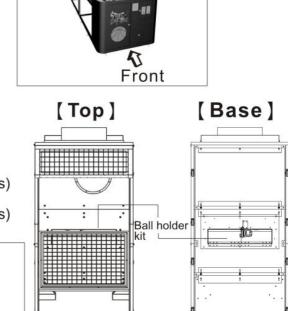
Power Consumption: 200W

Fuse: 5A

Tokeu size: ₩22 mm ~ 27 mm

III. Component description [Front]





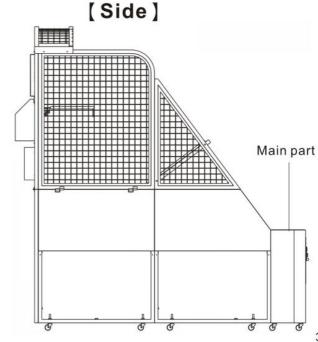
Right

Position direction

Back

Left

[Back] Board cover I/O control Board-Basket cover Light cover AC Cable line



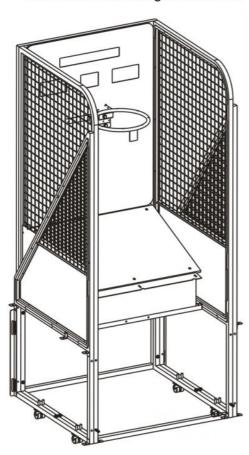


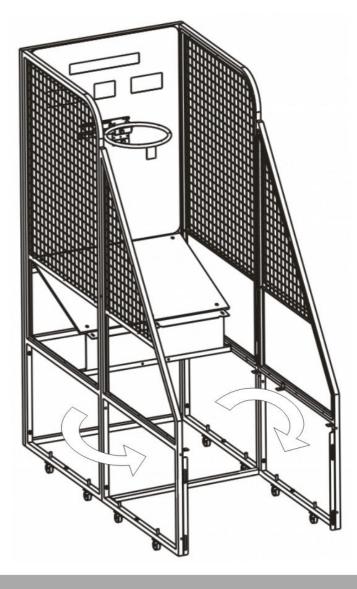
IV. Assembly and disassembly

1.Assembly and disassembly for Half-Assembly type

Step 1:

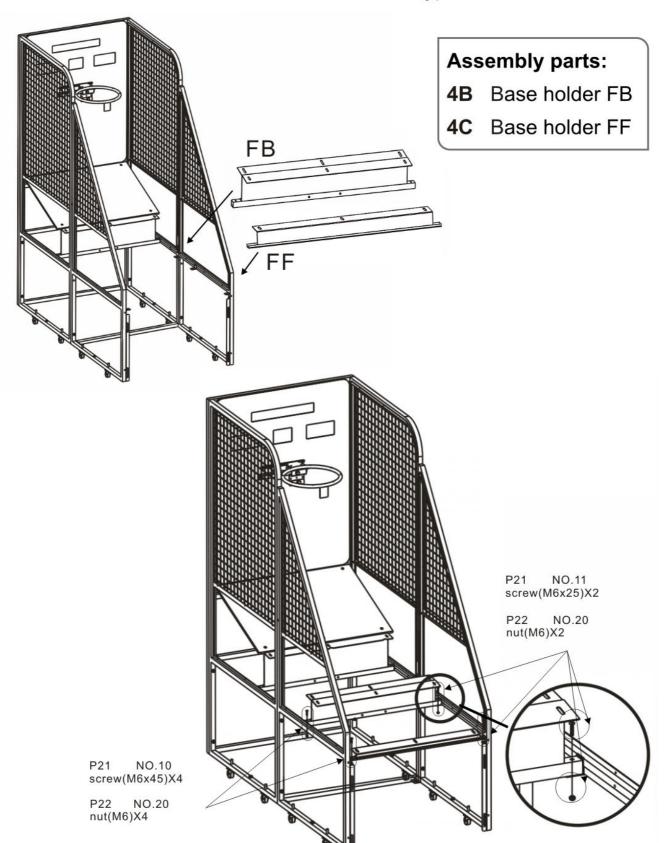
1. Turn the left and right frame 180° to the position as drawing picture.







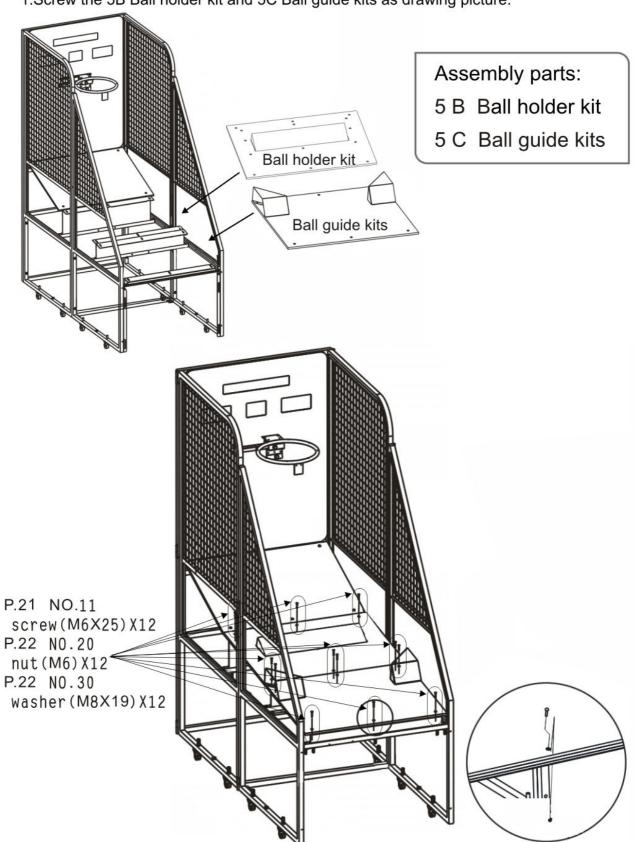
1.Screw the base frame FB and base frame FF as drawing picture.





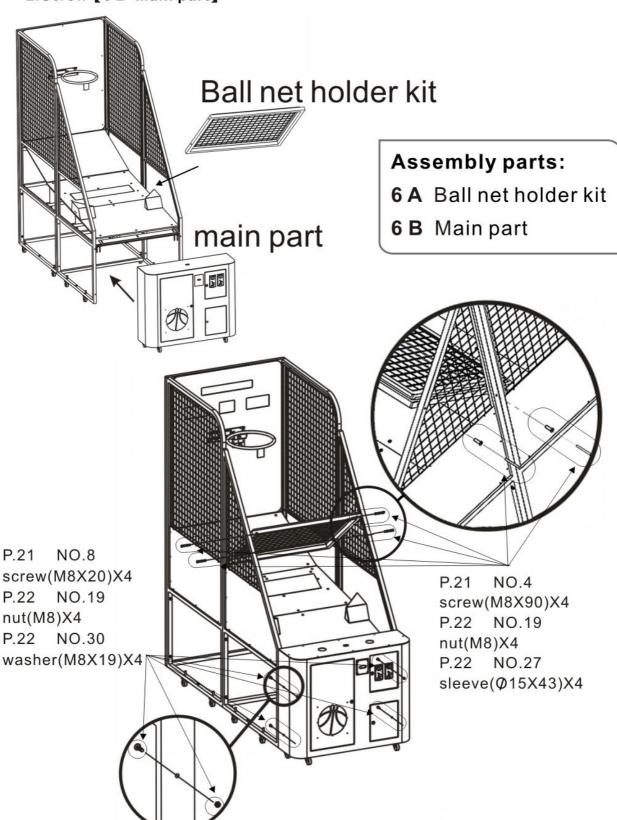
Step 3:

1.Screw the 5B Ball holder kit and 5C Ball guide kits as drawing picture.





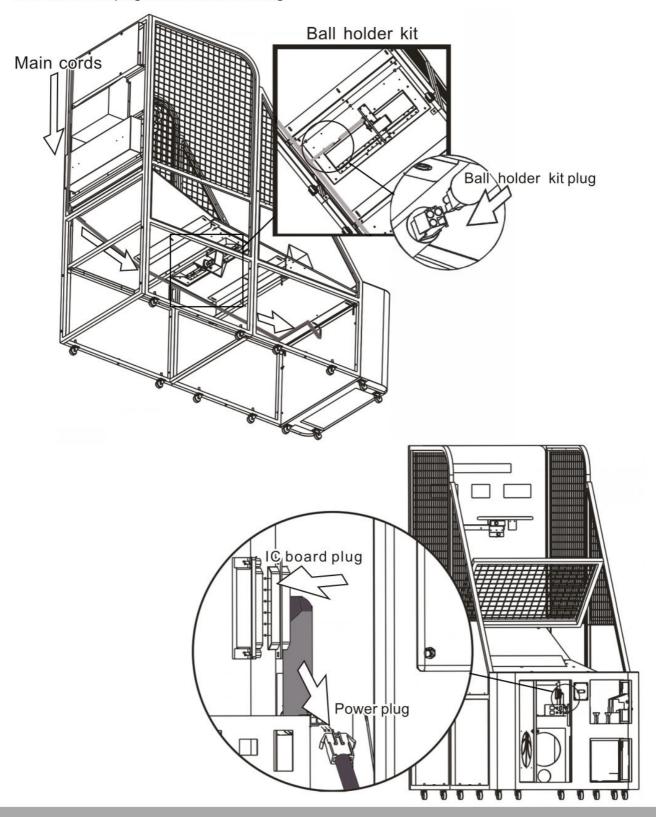
- 1.Screw [6 A Ball net holder kit]
- 2.Screw [6 B Main part] •





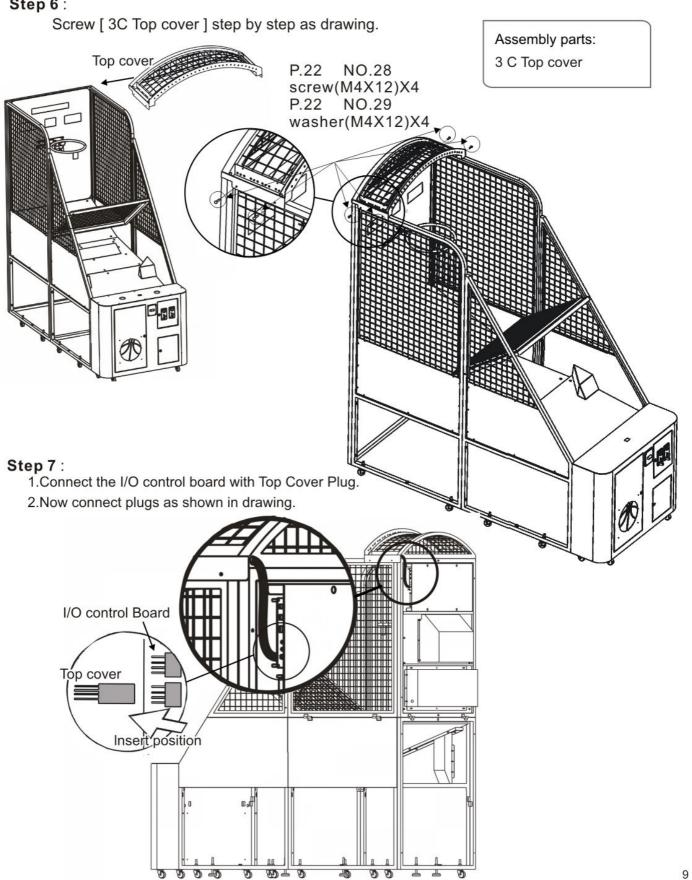
Step 5:

- 1. Fix the 3 main cords as the following drawing.
- 2.Run the IC board plug and the ball holder kit plug located underneath the front of the ball net holder, through the hole in back of the main part.
- 3. Now connect plugs as shown in drawing.



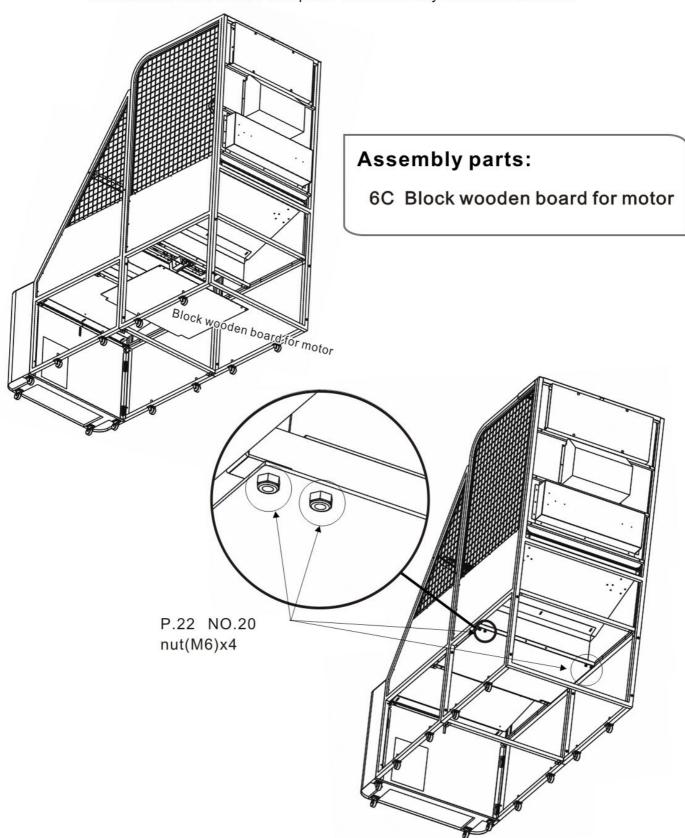


Step 6:





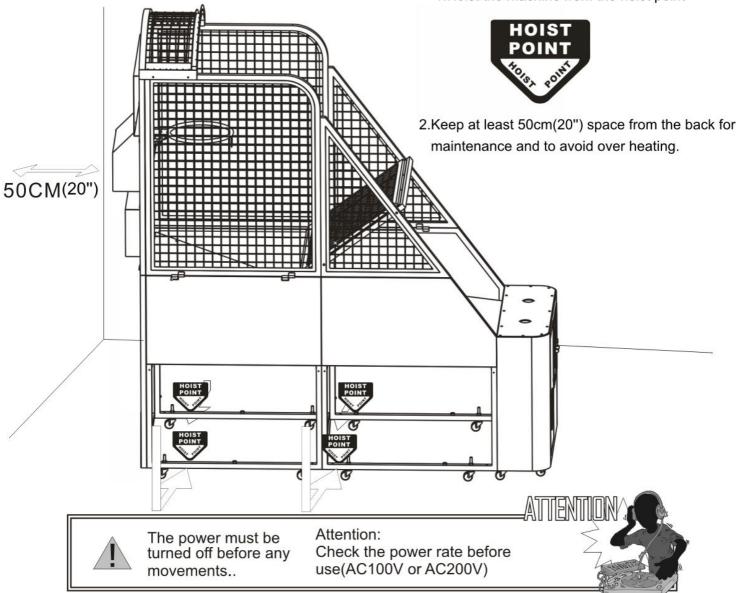
Step 7: use screws fixed it then complete the assembly street basketball.





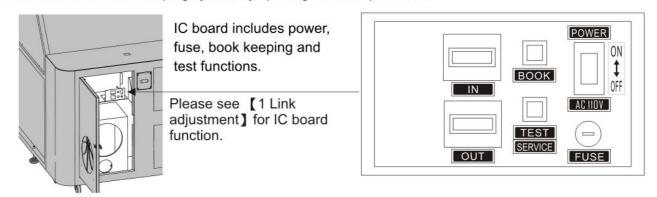
2. [SET-UP Position & maintenance] Fix position after assembly:

1. Hoist the machine from the hoist point



V. Adjustment and Inspection

You can find the book keeping system by opening the main part door.



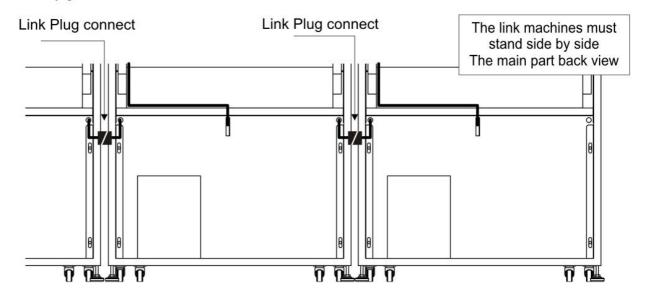


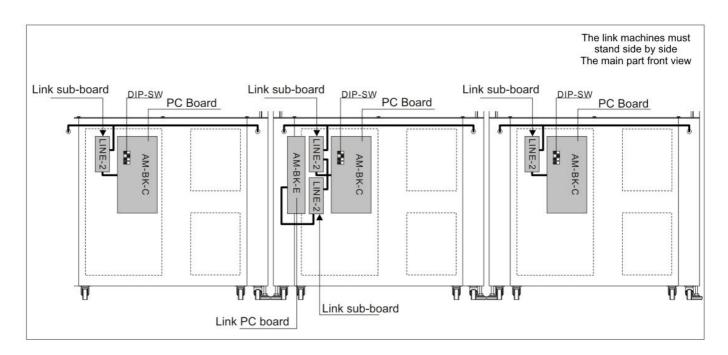
1.Link adjustment

[Cable link SET-UP]

The link set-up must follow (Link program C35 Type) DIP-SW- SET-UP No. 1~ 15 machines. Intermittent allowed, but repeat

- A.Link up to 15 machines
- B.Only one main frame is needed.
- C.Any game could be used as the main frame.



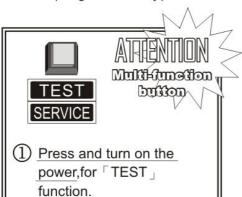


P.S. If two link machines- 2 PCB are connected, the main control one DIP-SW must be set as OFF OFF OFN.



[Link main board adjustment]

IC Board TYPE AM-BK-C35 Link program C35 type



- ② In Standby mold ☐ is

 「SERVICE」 function,

 Press once means one coin,
 but No record
- ③ In book keeping mold, ☐ is 「RESET」 function.
- In ticket dispenser error
 mode,press is 「key out」
 function.

Link program C35 type DIP-SW adjustment

				~		
S W 4	S W 3	S W 2	S W 1			
OFF	OFF	OFF	OFF	Si	ngle r	node
OFF	OFF	OFF	ON	link	1	Unit
OFF	OFF	ON	OFF	link	2	Unit
OFF	OFF	O N	ON	link	3	Unit
OFF	O N	OFF	OFF	link	4	Unit
OFF	O N	OFF	ON	link	5	Unit
OFF	O N	ON	OFF	link	6	Unit
OFF	O N	ON	ON	link	7	Unit
ON	OFF	OFF	OFF	link	8	Unit
O N	OFF	OFF	ON	link	9	Unit
ON	OFF	ON	OFF	link	10	Unit
ON	OFF	ON	ON	link	11	Unit
ON	ON	OFF	OFF	link	12	Unit
ON	ON	OFF	ON	link	13	Unit
O N	ON	ON	OFF	link	14	Unit
ON	ON	ON	ON	link	15	Unit

Single mode starting display:

SAINT-FUN

Single mode (switch all DIP-SW off)

Link mode starting display:

LINE-TEST

XX [35] → Program type(C35 TYPE)

Link mode station NO,(XX=1-15)

When you turn on the main control machine, the other machines will link as set situation.

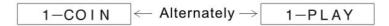


2. Adjustment

LINE-TEST after done the test can enter the set up.

Press and turn on the power, release the key after you hear the sound.

[SET-UP 1] SET-UP the coin entry price for each game



Press then release

Press then release

Press then release

Press FOOK for then release to enter SET-UP 2

[SET-UP 2] Additional tickets

MIN-OUT

Press (down) then release 2 0 ticket dispensed after every game is ended



Press (down) then release		Each time game over Release 1 additional tickets
Press (down) then release	22	Each time game over Release 2 additional tickets
Press (down) then release	3	Each time game over Release 3 additional tickets
Press BOOK for 1 second ther	release to enter SET-UP 3	

[SET-UP 3] Multiple of tickets

TICKET
No ticket, game play only SET-UP 2 is ineffective.
Press (down) then release 10 points : 1 ticket
Press (down) then release
Press (down) then release
3 30 points : 1 ticket
Press (down) then release 3 40 points : 1 ticket
Press (down) then release
3 50 points : 1 ticket
Press (down) then release
Press (down) then release
3 70 points : 1 ticket



Press FOOK for 1 second then release to enter SET-UP 6

[SEI-UP 6] Ball holder motor AUTO test				
S T E-MOT - 2				
Press (down) then release- Start ball holder motor AUTO test (Warning alarm will start after 5 seconds, if there is an error)				
Press BOK (down) then release to enter SET-UP 7				
[SET-UP 7] Reset the top score to 250 or keep the record.				
SAINT-FUN Reset the top score to250				
Press (down) then release SAINT-FUN 7				
Press BOK (down) then release to enter SET-UP 8				
[SET-UP 8] SET-UP DEMO music(ON or OFF)				
SAINT-FUN B DEMO music OFF				
Press (down) then release SAINT-FUN B DEMO music OFF				

 $\frak{\%}$ Restart the Machine to complete the SET-UP adjustment.

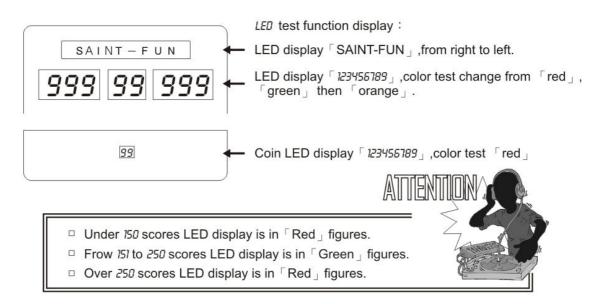


3. LED Monitor inspection

Testing:

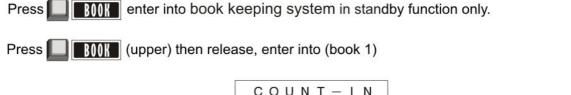
- 1.Press (down) and turn on the power in the same time to enter LED testing mode.

 Release the test button until is displayed "1" on the LED.
- 2. Check if the LED is displayed correctly.
- 3. When testing is finished you will enter into the standby function.

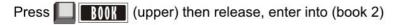


4. After AUTO test is finished, it will enter into standby function.

4. Book keeping









COUNT-OUT

Record total dispensed tickets up to 999999 same as counter, no counter reset allowed.



Press (upper) then release, enter into (book 3)

SHIFT-IN

3CX

XX

XXX

Record total received coins up to 99999, counter reset is allowed.

Press (upper) then release, enter into (book 4)

SHIFT-OUT

YEX

XX XX

Record total dispensed tickets up to 999999, . counter reset is allowed.

Press (upper) then release, return back to book keeping function (The end)

SAINT-FUN

<u>___</u> [55] <u>___</u>

※Press ☐ BOK (upper) then release, enter into standby function.

*Press (down) then release, return back to (book 3) function.

And reset the book 3 and book 4.

5. Error code

Every time machine is turned on it will do the AUTO test for 7 function points,

Before entering into standby function.

The Error specification as below,

[Error 1] COIN-1

Warning alarm action
Left coin selector is disconnected
Left coin selector didn't turn in to NC.
Left coin selector error

[Error 2] COIN-2

Warning alarm action
Right coin selector is disconnected
Right coin selector didn't turn in to NC
Right coin selector error

[Error 3] SET-MOT-1

Warning alarm action
Basket motor power is disconnected
Basket SENSOR-NO
Basket is out of position

[Error 4] SET-MOT-2

Warning alarm action
Ball holder motor power is disconnected
Ball holder SENSOR-NO
Ball holder is out of position

Warning alarm action [Error 5] TICKET Ticket dispenser is disconnected Ticket dispenser adjustment error No tickets Press for clean tickets. Warning alarm action [Error 6] COUNT-IN Coin counter is disconnected Coin counter error Warning alarm action [Error 7] $\mathsf{C} \ \mathsf{O} \ \mathsf{U} \ \mathsf{N} \ \mathsf{T} - \mathsf{O} \ \mathsf{U} \ \mathsf{T}$ Ticket counter is disconnected Ticket counter error

VI. How to play.

1. There are total 4 Stages

A.Stage 1: Proceed to Stage 2, when the total scores are over 40 in the end.

B.Stage 2: Proceed to Stage 3, when the total scores are over 150 in the end.

C.Stage 3: Proceed to Stage 4, when the total scores are over 250 in the end

D.Stage 4: Final challenge, the last game will be finished when the time is terminated.

2. 2 play types available.

A.Single play: DIP-SW set to single play.

B.Link mode: DIP-SW set to link mode, up to 15 machines can be linked.

Press link mode, display link countdown time, any other machine can be linked together during the countdown. In link mode,

up to 15 machines can be linked.

ATTENTION :

When the machine is in standby function, the SW is ineffectual.

VII. Screw and Nut list

NO	picture	Specification	Total quantity	Position
1	Open	screw(M4X15)	68	set
2	Quality.	screw(M4X15)	21	set
3		screw(M3X6)	26	set
4	Manufacture .	screw(M8X90)	8	Semi-assemble machine Step 4
5		screw(M5X25)	8	set
6		screw(M4X15)	8	set
7		screw(M5)	4	set
8		screw(M8X20)	4	Semi-assemble machine Step 4
9		screw(M6X55)	1	set
10		screw(M6X45)	12	Semi-assemble machine Step 2
11		screw(M6X25)	14	Semi-assemble machine Step 2 × 3
12		screw(M6X15)	16	set
13	8	screw(M5X15)	4	set
14		screw(M4X15)	4	set
15		screw(M4X12)	58	set

VII. Screw and Nut list



NO	picture	Specification	Total quantity	Position
16	800	screw(M4X6)	8	set
17		screw(M3X15)	2	set
18		screw(M3X10)	1	set
19		nut(M8)	12	Semi-assemble machine Step 4
20		nut(M6)	20	Semi-assemble machine Step 2 × 3
21		nut(M5)	4	set
22		nut(M4)	20	set
23		nut(M6)	4	set
24		nut(M5)	8	set
25	100	nut(M4)	44	set
26		nut(M3)	7	set
27		sleeve(Ø15X43)	4	Semi-assemble machine Step 4
28	Salar	screw(M4X12)	4	Semi-assemble machine Step 6
29	0	washer(M4X12)	4	Semi-assemble machine Step 6
30	0	washer(M8X19)	12	Semi-assemble machine Step 3 \ 4

