

PANNING FOR GOLD

(Ticket Version)



Be Sure
to Read this
Manual
Before Use



Operation Manual



www.universal-space.com



Have Questions? Contact us!

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CONTENT

IMPORTANT SAFETY INSTRUCTIONS.....	3
1. SPECIFICATIONS.....	5
2. PACKAGE CONTENTS.....	6
3. PART NAME.....	7
4. SET UP & INSTALLATION	8
5. HOW TO PLAY	11
6. GAME OPTIONS	12
7. ERROR MESSAGE AND RECOVERY	15
8. MAINTENANCE, INSPECTION.....	16
9. OVERALL CONSTRUCTION	18
10. WIRING DIAGRAM	43

Non-technical personnel who do not have technical knowledge and Expertise should refrain from performing such work that this manual require or perform tasks which are not explained in this manual. Failing to comply can cause severe accidents such as electric shock or other serious injuries. All repairs must be performed to original manufacturer specifications.

WARNING: To reduce the risk of fire, electric shock or personal injury, unplug or disconnect the machine from the power supply before servicing.

Thank you for purchasing **Panning for Gold** from Universal Space. We hope you enjoy the product.

This manual contains valuable information about how to operate and maintain your game machine properly and safely. It is intended for the owner and/or personnel in charge of product operation. Carefully read and understand the instructions.

If you need any help during installation and setup please utilize this manual and troubleshooting guide. If the product fails to function properly, *non-technical personnel should under no circumstance attempt to service the machine*. Contact your distributor or manufacturer for help.

Before use, please read **IMPORTANT SAFETY INSTRUCTIONS**.

IMPORTANT SAFETY INSTRUCTIONS

To ensure the safe usage of this product, carefully read and understand these instructions before operating your game.

Save these instructions for future reference.

Use this product only as described in this manual. Other uses not recommended may cause fire, electric shock or personal injury. Unplug the game from the outlet when not in use, when moving from one location to another, and before cleaning/servicing.

Explanations which require special attention are indicated by signs of warning.

Depending on the potential hazardous degree, the terms: **NOTE**, **NOTICE**, and **WARNING** are used.

NOTE: A NOTE indicates useful hints or information about product usage.

NOTICE: A NOTICE indicates potential damage to product and how to avoid the problem.

WARNING: A WARNING indicates a potential for product damage or serious personal Injury.

It is important to understand the meaning of the following HAZARD SIGNS before continuing:

High Voltage and Shock Hazard:

High voltage can cause electric shock.

Turn off/unplug power before servicing.



High Temperature Hazard:

This part may cause scalding.

Do not touch. Surface may be hot.



No Touching Hazard:

This part may be hot or can cause electric shock.

Do not touch.



Use the following safety guidelines to help ensure your own personal safety and to help protect your equipment and surrounding environment from potential damage.



This product is an indoor game machine. Do not install outdoors.

Avoid installing in the following places to prevent fire, electric shock, injury and/or machine malfunctioning:

- Places subject to rain/moisture, or places subject to high humidity.
- Places subject to direct sunlight, or places subject to extremely hot or cold temperatures to ensure that it is used within the specified operating range.
- Places where inflammable gas may be present or in the vicinity of highly inflammable/volatile chemicals or items that can easily catch fire
- On unstable or sloped surfaces. The machine may topple or cause unforeseen accidents.
- Vicinity of fire exits, fire extinguishers etc that may block/prevent safety measures

IMPORTANT NOTE:

ALL REPAIRS MUST BE DONE TO ORIGINAL MANUFACTURER SPECIFICATIONS. FAILURE TO DO SO VOID ALL WARRANTIES AND OPERATOR ASSUMES ALL RISKS.

Note: The contents of this manual may be updated without notice.

1. SPECIFICATIONS

Rated power supply: AC110V 50Hz/60Hz; 220V 50Hz/60 Hz

Min. Power consumption: 170W

Max. Power consumption: 200W

Dimensions: W43.3×D55.9 in×H79.1 in

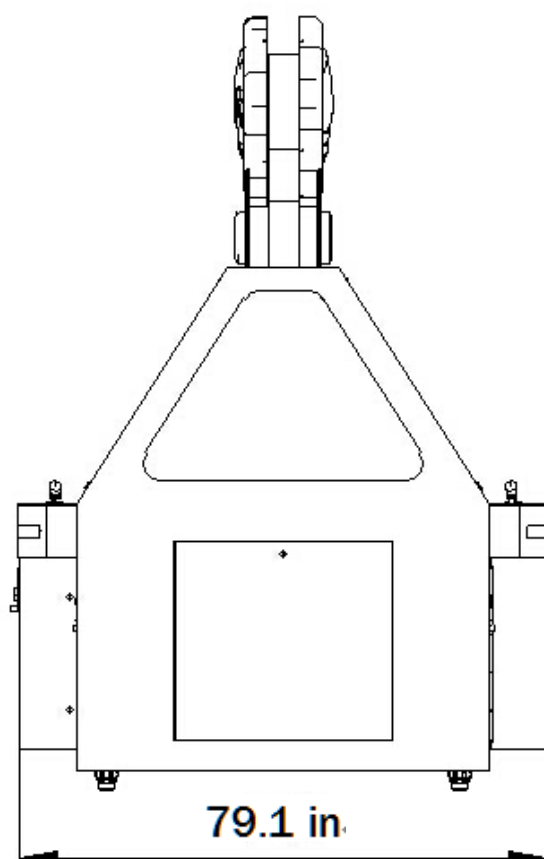
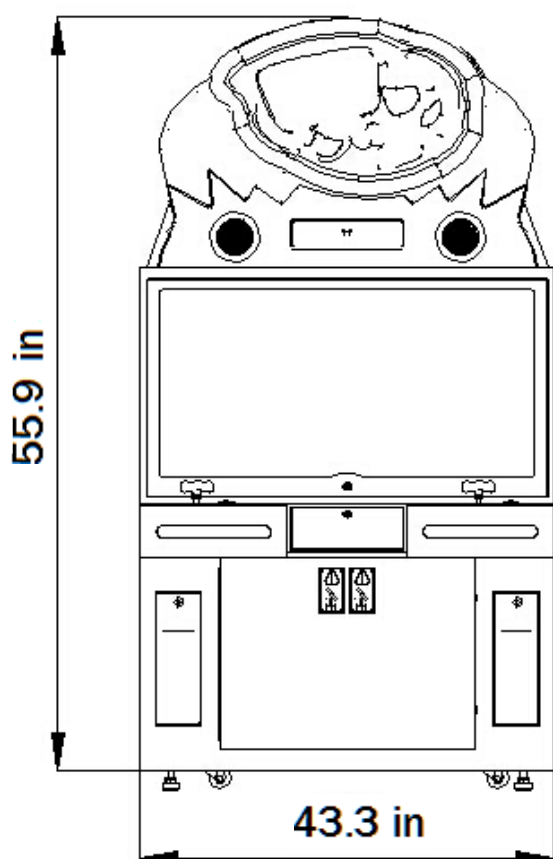
Weight: Approximately 441 lb

Part No: P121

Model No: T-330



NOTICE: After turning off the game, please wait at least 1 minute before restarting again.



Note: The contents of this manual may be updated without notice.

2. PACKAGE CONTENTS

Open the package and make sure all the items are included:

- 1 x Body Assembly
- Following accessories

No	Part No.	Code	Name	Spec.	Qty	Note
1	P121-440-000	21901000012	Fuse	Φ5×20mm T5A 250VAC	2	For 220V
2	P121-611-000	21901000030	Fuse	Φ5×20mm T10A 125VAC	2	For 110V
3	P121-749-000	41440000053	Manual	English (170227)	1	
4	P121-499-000	25300172002	Key	171B	2	
5	P121-601-000	25300171002	Key	171A	4	
6	P121-602-000	25302000010	Key	AY05	2	
7	P121-485-000	22604000012	Micro SW	SM-3A/125-25 0VAC	1	
8	P121-484-000	21501000046	Sensor	OJ310201	2	
9	P121-413-000	23404000102	DC motor	TG38-12V-20R PM	1	
10	P121-412-000	23404000098	DC motor	JL-38F520-225 12V 24RPM	1	
11	P121-411-000	23404000095	DC motor	JL-38F520-445 12V 6.5RPM	1	
12	P121-603-000	40607000015	Wrench	CR-V1.5mm	1	
13	P121-604-000	40607000013	Wrench	CR-V2.5mm	1	
14	P121-605-000	40607000014	Wrench	CR-V3mm	1	
15	P121-606-000	40610050005	Weight	50g	1	
16	P121-607-000	20611413002	Nugget (L)		50	
17	P121-608-000	20611413003	Nugget (M)		100	
18	P121-609-000	20611413004	Nugget (S)		200	
19	P121-610-000	206114133030	Diamond		4	

If any items are found to be missing, please contact your sales representative for help immediately.

NOTE: Part models are subject to change without notice.

3. PART NAME



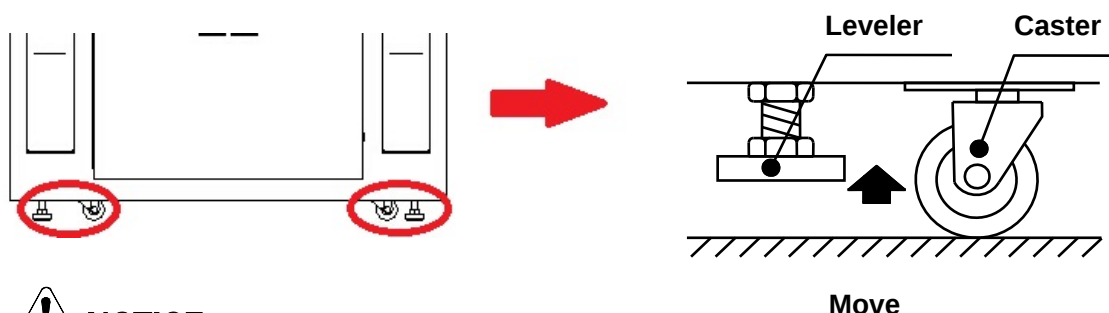
4. SET UP & INSTALLATION

! This product is an indoor game machine. Do not install outdoors.

- Refer to IMPORTANT SAFETY INSTRUCTIONS (Pg. 3) for places to avoid
- Place the unit on a dry level surface
- Ventilation openings in the back of the unit must not be obstructed by objects or by wall.

4.1 Transporting the Game

If you need to move the game, adjust the levelers back to an “up” position.



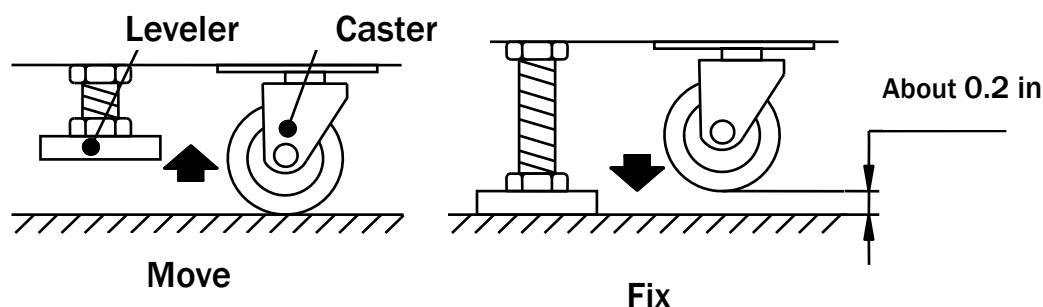
! NOTICE

- Be careful not to damage the machine during transport.
- Always unplug the game before moving.
- Keep the machine in upright position during transport.
- For longer distance transport, package the game properly to prevent damages.

4.2 Level Adjustment

Install this machine on a flat surface. Adjust levers to lift casters off the ground to level the game. If the game is installed on an unsuitable floor, it could cause game malfunction.

To secure the game, adjust the Leveler down until it touches the floor, lifting the casters off the ground by 0.2 in. Repeat the same for all levelers.



! NOTICE

Make sure the machine is level.

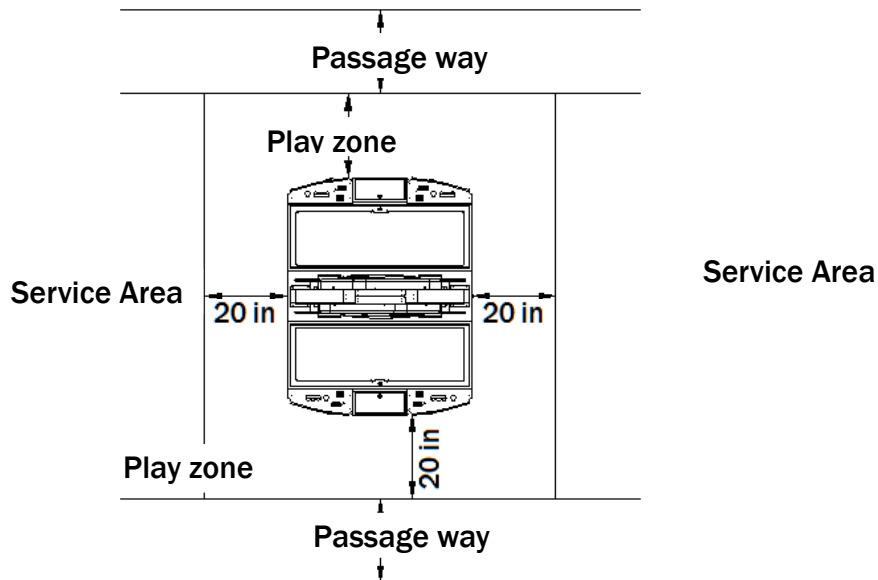
4.3 Play Zone

This machine requires space for playing and for maintenance as shown below.

Leave space around the game upon installation:

Service Area: 20 in

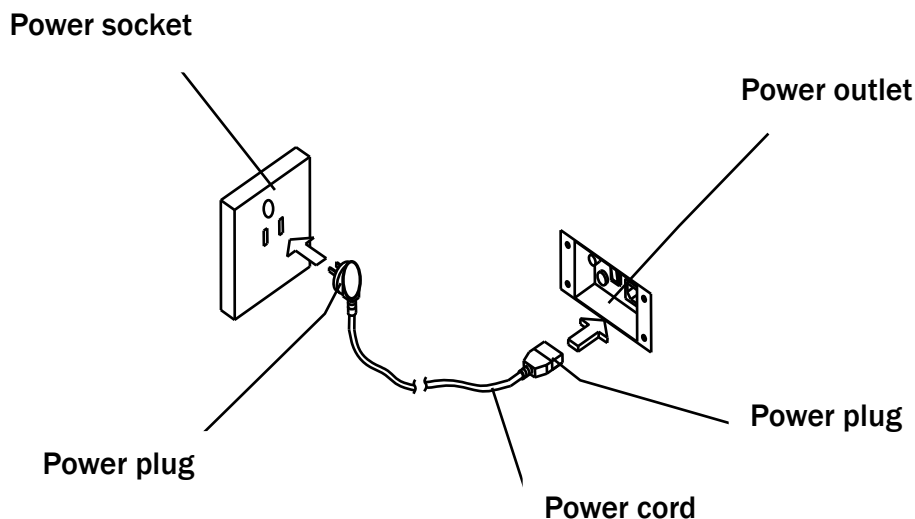
Play Area: 20 in



4.4 Connecting Power

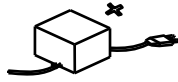
WARNING: Check the voltage rating before you connect the equipment to an electrical outlet to ensure that the required voltage and frequency match the available power source. Please refer the label of the machine.

- Do not plug the equipment power cables into an electrical outlet if the power cable is damaged.
- Avoid putting many loads on one electrical outlet as it could generate heat and fire resulting from overload.
- Connect the grounding conductor to the earth terminal (GND):

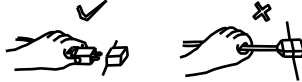


WARNING

Ensure no heavy objects rest on the power cord. Check to make sure the game cabinet does not sit on the power cord as this could damage the cord and become hazardous.



To disconnect the game, grip the plug and pull it from the wall outlet. Never pull by the cord.



To prevent electric shock, do not touch the power plug when hand is wet.



Ensure that nothing rests on the power cord and that it is not located where it can be stepped on or tripped over.



4.5 Water Level Checking

The payout will be effected directly by the water level in the tank. If water is too low, it will be more difficult to catch nuggets and lower payout percentage. If water is too much, it will make the payout percentage higher. So it is suggested to check the water in regular time.



Water line label



NOTICE

1. Use distilled water
2. Add all nuggets from the accessory part to the sink evenly. 200 small nuggets, 100 middle nuggets, 50 large nuggets and 4 diamonds.
3. Open A valve to drain. Close the valve after draining the water or adding water and assure no leaks.



5. HOW TO PLAY

1. Insert coin. Control the joystick to move the arm.



2. Aim for the nugget and press the can.



button to collect as many as you



3. Weight the gold and pay out tickets



accordingly.



6. GAME OPTIONS

Check the attached I/O chart and schematic diagram, PC plan available machine input and output correspond to each connection position. Based on the DIP adjustment can be set the machine control signal.

DIP regulating reference I/O list, capital letters for factory Settings, and user can adjust by themselves according to the operation condition.

Button function on counter:

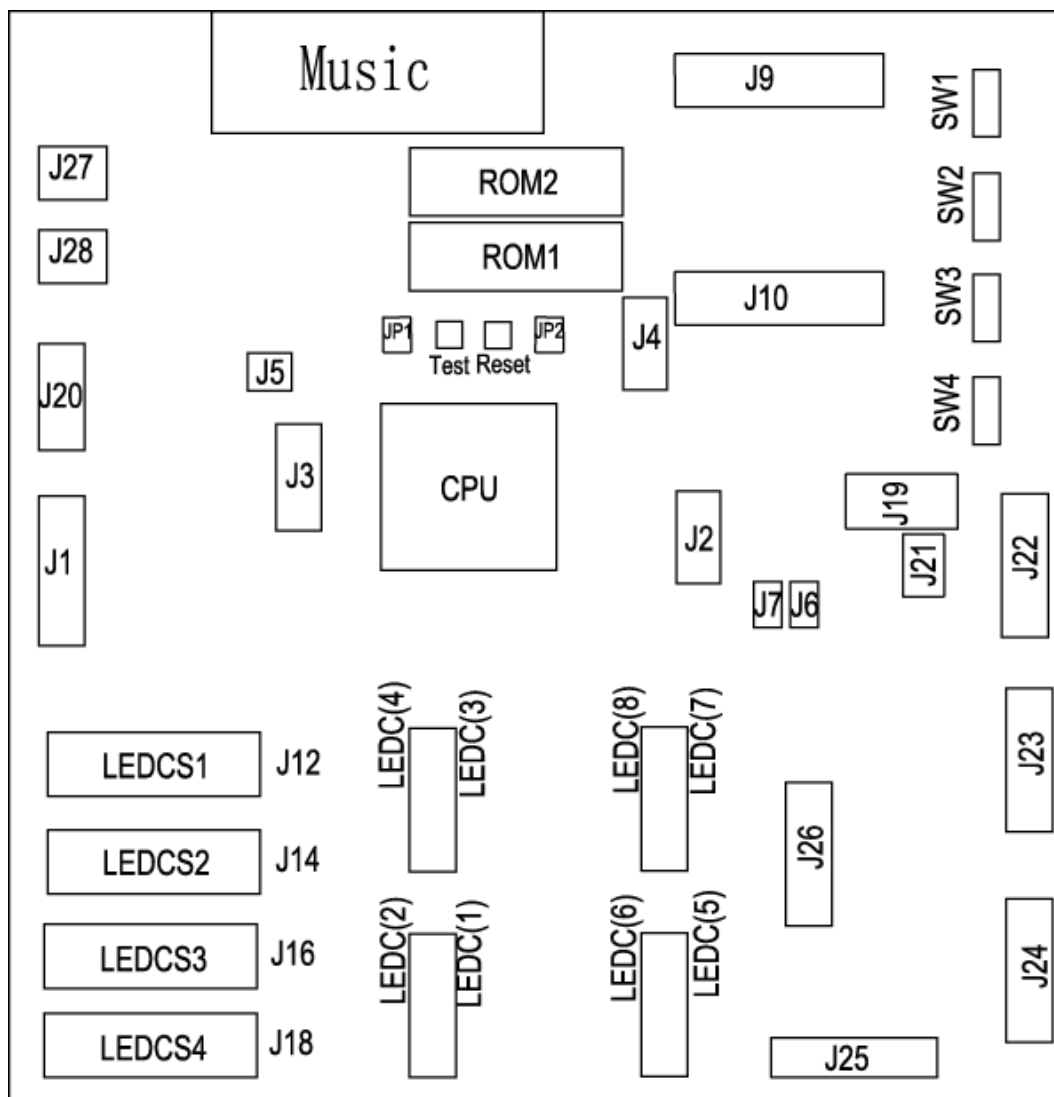
Test Button: Auto completes game play detection.

Service Button: One credit

Reset Button: Clear tilt alarm error code



Main Board



IO Settings

SW1

Item	Content	1	2	3
Coin per game	1	ON	ON	ON
	2	off	on	on
	3	on	off	on
	4	off	off	on
	1/2	on	on	off
	1/3	off	on	off
	1/4	on	off	off
	Free play	off	off	off

Item	Content	4	5
Demo music	120s	on	on
	180s	off	on
	240s	on	off
	OFF	OFF	OFF

Item	Content	6	7
Mercy ticket	0	ON	ON
	1	off	on
	2	on	off
	3	off	off

Item	Content	8
Claw Mode *	AUTO	ON
	Semi-auto	off

SW2

Item	Content	1
Game mode**	Fixed Play	ON
	Timed play	off

** Note:

Fixed Play: Play by times base on the setting in "Times per game".

Timed play: Play by second base on the setting in "Game time (s)".

Item	Content	2	3
Times per game	1	on	on
	2	off	on
	3	ON	OFF
	4	off	off

Item	Content	4	5	6
Game time (s)	20	on	on	on
	36	off	on	on
	45	ON	OFF	ON
	50	off	off	on
	60	on	on	off
	70	off	on	off
	80	on	off	off
	100	off	off	off

Item	Content	7	8
Weight setting***	A	ON	ON
	B	off	on
	C	on	off
	D	off	off

**** *Note:**

GRADE	Level1 (ounce/gram)	Level2 (ounce/gram)	Level 3 (ounce/gram)	BONUS (ounce/gram)
A	0~10	11~19	20~27	≥28
B	0~15	15~25	26~35	≥36
C	0~20	21~30	31~40	≥41
D	0~25	26~35	36~45	≥46

SW3

Item	Content	1	2	3	4
Payout setting ****	A	on	on	on	on
	B	OFF	ON	ON	ON
	C	on	off	on	on
	D	off	off	on	on

Item	Content	5
Weight unit	Ounce	ON
	Gram	off

Item	Content	6	7
Bonus Accumulator	0	on	on
	1/1	OFF	ON
	1/2	on	off
	1/3	off	off

SW4

Item	Content	1
Bonus ticket	Save	ON
	No save	off

Item	Content	2
Fixed ticket mode	YES	on
	NO	OFF

******Note:**

Group	Level 1 (Tickets)	Level 2 (tickets)	Level 3 (Tickets)	BONUS (Tickets)
A	1	2	5	50
B	2	5	10	100
C	5	10	20	150
D	10	20	40	200

Item	Content	8
Continue if no ticket	YES	ON
	NO	off

Item	Content	3	4	5	6
Fixed ticket(s)	0	on	on	on	on
	1	OFF	ON	ON	ON
	2	on	off	on	on
	3	off	off	on	on
	4	on	on	off	on
	5	off	on	off	on
	6	on	off	off	on
	7	off	off	off	on
	8	on	on	on	off
	9	off	on	on	off
	10	on	off	on	off

7. ERROR MESSAGE AND RECOVERY

7.1 Trouble Shootings

*Please confirm whether every connector connected tightly.

Symptom	Possible Cause	Recommended action
Game will not start	Frame assembly connector fell or is loose	Plug in connector tightly.
	Frame assembly fault	Contact with UNIS Service.
Power cutting	Circuit protector make power SW in cutting state	Turn on power SW again. If appeared again and again, machine has anomaly. Please contact with UNIS Service.
Game will not coin up	Coin mech. fault or sample coin not installed.	Change coin mech. or sample coin.
	Coin mech. signal cable loose.	Check coin mech. signal cable loose.
	IO control board no signal.	Change IO board.
No sound	Volume set too low.	Raise the volume.
	Connector loose.	Plug in connector tightly.
	PCB fault.	Change PCB.
	Speaker fault.	Change speaker.
	PC crash.	Restart or system recovery.
	POT installation error.	Install POT correctly.
	POT fault.	Change POT.
No ticket dispensing	Out of ticket.	Add ticket and press reset button
	Ticket jamming.	Remove the jammed tickets and press reset button.
	Wrong connection.	Check the connections.
	PC crash	Restart or system recovery

7.2 Error Code-Error display:

If the input signal is not normal when you turn on the machine, the score LED displays SW numbers with wrong.

Error code : Please check the connection of the corresponding cables for each error.

E1: Leaking alarm; E2: Service button; E3: Test button; E4: Reset button; E5: chip loading;

E8: cannot fill up water alarm;

E51: 1P up; E52: 1P down; E53: 1P button; E54: 1P ticket assy;

E56: 2P up; E57: 2P down; E58: 2P button; E59: 2P ticket assy.;

E61: 3P up; E62: 3P down; E63: 3P button; E64: 3P ticket assy;

E66: 4P up; E67: 4P down; E68: 4P button; E69: 4P ticket assy;

E11: 1P drop sensor; E12: 1P initial sensor; E13: 1P far sensor; E14: 1P Arm up sensor;

E15: 1P arm down sensor; E16: 1P close sensor; E17: 1P scale sensor;

E21: 2P drop sensor; E22: 2P initial sensor; E23: 2P far sensor; E24: 2P Arm up sensor;

E25: 2P arm down sensor; E26: 2P close sensor; E27: 2P scale sensor;

E31: 3P drop sensor; E32: 3P initial sensor; E33: 3P far sensor; E34: 3P Arm up sensor;

E35: 3P arm down sensor; E36: 3P close sensor; E37: 3P scale sensor;

E41: 4P drop sensor; E42: 4P initial sensor; E43: 4P far sensor; E44: 4P Arm up sensor;

E45: 4P arm down sensor; E46: 4P close sensor; E47: 4P scale sensor

HLP + Number: Out of ticket. "Number" means the owe ticket amount.

HLP + P + Number: Out of prize. "Number" means the owe prize amount.

8. MAINTENANCE, INSPECTION

8.1 Safety Check

8.1 Safety Check

Check the points listed before operating the machine. These checks are necessary for safe machine operation:

1. Test game before operation each day.
2. Conduct monthly routine checks of game components ensure good working condition
3. Check the machine regularly for dust and clean when necessary.

Note: Parts and components require preventative maintenance to maintain proper operation.

8.2 Handling Precautions

When installing or inspecting the machine, be very careful of the following points and pay attention to ensure that the player can enjoy the game safely.

Non-compliance with the following points or inappropriate handling running counter to the cautionary matters herein stated can cause personal injury or damage to the machine

8.3 How to adjust the scale.

Enter into the scale adjustment mode:

Press TEST button. And press SERVICE button or RESET button. When the LED shows "t1" on the scale, it is in scale adjustment mode.

It shows "P1~P4" on each credit display according to the position. Press confirm button for the adjustment on each position.

CLE - clean all stuff on the scale. Then it shows "—" for 1~2s. Then it shows "Put" and flash for 12s. During the 12s, put 50g weights on the scale. After 12s, it shows "—" for 3s. Then it shows "-E-" for 5s.

Take the 50g weights away from the scale during that 5s. The scale adjustment is done.

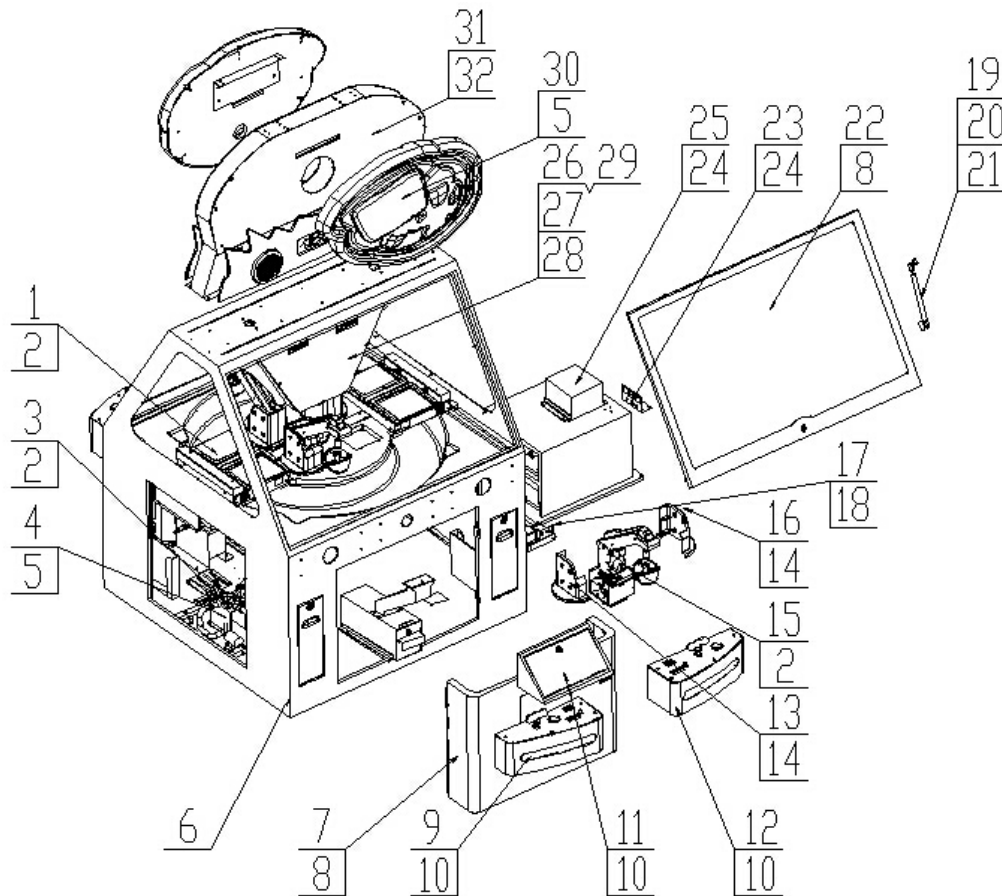


WARNING

- Before servicing the machine, be sure to turn power off. Servicing without turning the power off can cause electric shock or short circuit.
- To avoid electric shock or short circuit, do not plug then unplug the power quickly
- Do not expose power cords and earth wires, these are susceptible to damage.
- Damaged cords and wires can cause electric shock or short circuit and should be replaced immediately.
- When or after installing the product, avoid pulling the power cord to prevent unnecessary wear and tear. Use the power button to disconnect power.
- In case the power cord is damaged, ask for replacement through where the product was purchased from or replace locally. Continued usage of damaged cord can cause fire, electric shock or leakage.
- Perform grounding appropriately. Inappropriate grounding can cause electric shock.
- Use fuses that meet specified rating. Fuses exceeding can cause an electric shock.
- Should a problem occur, turn off the power immediately and stop operating the machine. Unplug the power cord of the service outlet. Operating the machine without correcting the problem may cause a fire or injuries.
- Insert the power plug securely into the outlet. Poor contact may cause overheating, resulting in fire or burns.
- To ensure the warning labels attached on the machine are visible and legible, install the machine in a well-lit location, and keep the labels clean at all times. Make sure the labels are not hidden behind other game machines.

9. OVERALL CONSTRUCTION

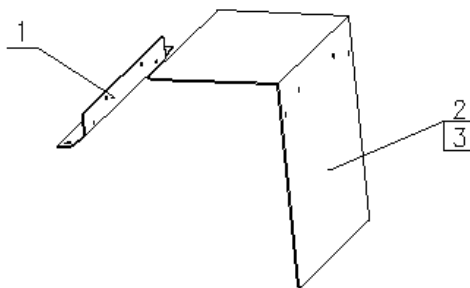
9.1 .1 General Mechanism



No.	Part No.	Code	Name	Material	Qty
1	P121-014-000	29911413A011	Scale assy.	Assy.	2
2	P121-134-000	20101100024	Cross recessed pan head screw	Stainless steel	32
3	P121-036-000	29911413015	Pump assy.	Assy.	1
4	P121-039-000	29911413040	Storage tank assy.	Assy.	1
5	P121-108-000	20101000041	Cross recessed pan head screw suite		12
6	P121-001-000	29911413A001	Cabinet assy.	Assy.	1
7	P121-009-000	29911413A002	Front door assy.	Assy.	2
8	P121-129-000	20101030191	Cross recessed sunk head screw		20
9	P121-011-000	29911413A006	L control panel assy.	Assy.	2
10	P121-144-000	20101100094	Hexagon round head screw	Stainless steel	24
11	P121-010-000	29911413A003	Middle control panel assy.	Assy.	2
12	P121-013-000	29911413A007	R control panel assy.	Assy.	2
13	P121-203-000	20211413001	Mechanism L cover	ABS	4
14	P121-136-000	20101100028	Cross recessed pan head screw	Stainless steel	32
15	P121-024-000	29911413011	Arm assy.	Assy.	4

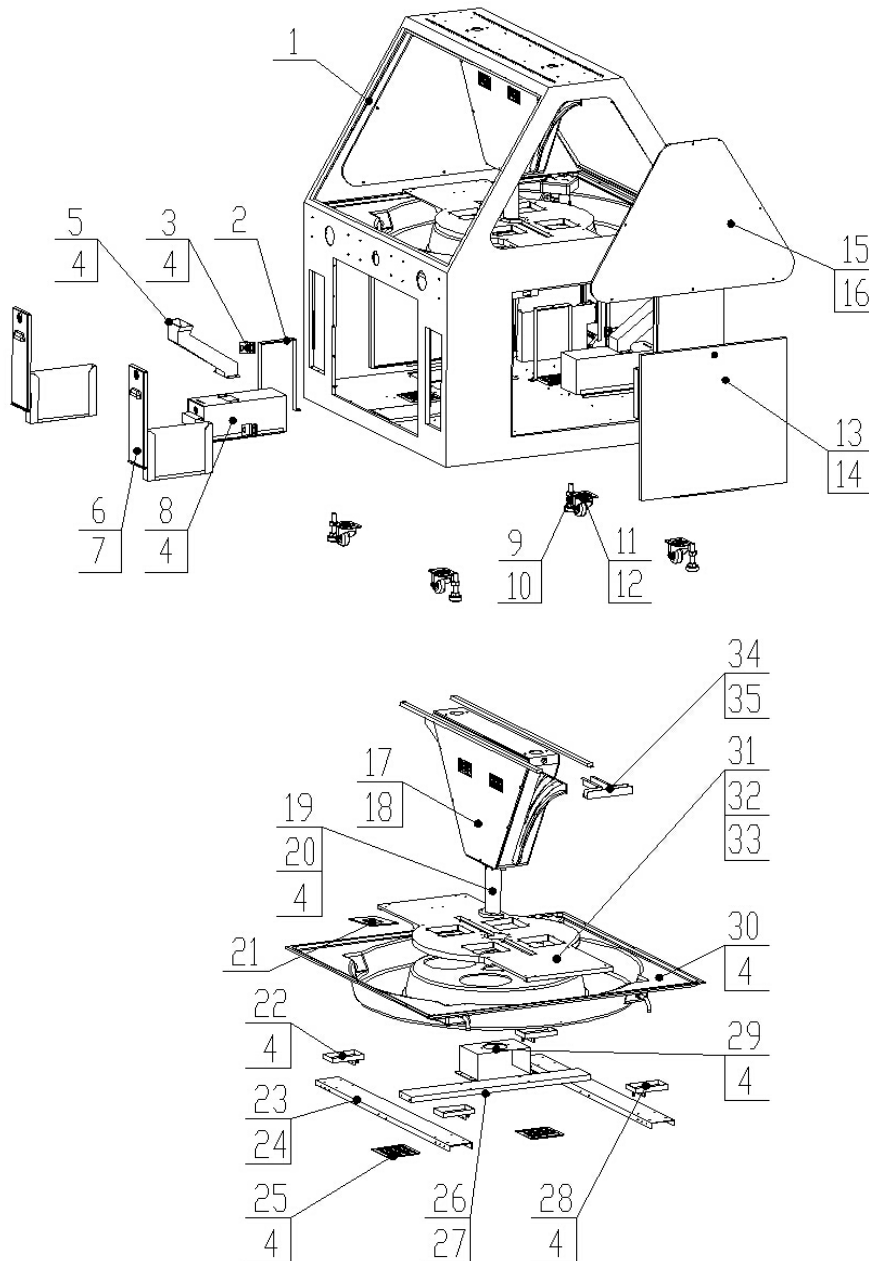
No.	Part No.	Code	Name	Material	Qty
16	P121-204-000	20611413001	Mechanism R cover	ABS	4
17	P121-033-000	29911413013	Power supply SW assy.	Assy.	1
18	P121-105-000	20101000034	Cross recessed pan head screw suite		4
19	P121-424-000	25101210020	Air spring		4
20	P121-158-000	20102030034	Non-metallic hexagon lock nut	Q235	16
21	P121-112-000	20101000101	Cross recessed pan head screw	Q235	8
22	P121-032-000	29911413012	Windows door assy.	Assy.	2
23	P121-205-000	20211413003	Meter mounted base	Q235	1
24	P121-122-000	20101020037	Cross recessed pan head screw suite	Q235	7
25	P121-034-000	29911413014	PCB assy.	Assy.	1
26	P121-037-000	29911413C002	Score decal assy. 1	Assy.	1
27	P121-332-000	26000040000	5mm screw washer	ABS	10
28	P121-131-000	20101100018	Cross recessed sunk head screw	Stainless steel	10
29	P121-038-000	29911413C003	Score decal assy. 2	Assy.	1
30	P121-020-000	29911413A008	Marquee assy.	Assy.	2
31	P121-017-000	29911413C001	Marquee base assy.	Assy.	1
32	P121-107-000	20101000038	Cross recessed pan head screw suite		4

9.1.2 Breakwater Assy.



No.	Part No.	Code	Name	Material	Qty
1	P121-327-000	20211413129	Breakwater mounted plate	Stainless steel 201	1
2	P121-328-000	20611413027	Breakwater	PVC	1
3	P121-148-000	20101100140	Cross recessed pan head screw	Stainless steel	4

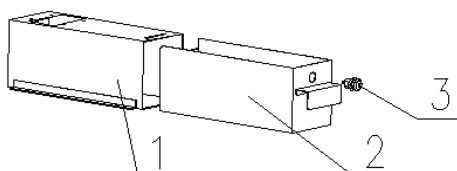
9.1 .3 Cabinet part



No.	Part No.	Code	Name	Material	Qty
1	P121-207-000	20211413005	Cabinet body	Q235	1
2	P121-236-000	20211413A004	Breakwater support bracket	Q235	2
3	P121-230-000	20211413026	Door lock card plate	Color zinc	4
4	P121-105-000	20101000034	Cross recessed pan head screw suite		90
5	P121-235-000	20211413A003	Receive coin tube	Stainless steel 201	2
6	P121-002-000	29911413016	Ticket door assy.	Assy.	4
7	P121-115-000	20101000154	Cross recessed sunk head screw		12
8	P121-005-000	29911413019	Coin box assy.(tik. Ver.)	Assy.	2
9	P121-434-000	25501000056	Running caster		4
10	P121-114-000	20101000147	Cross recessed pan head screw suite		16

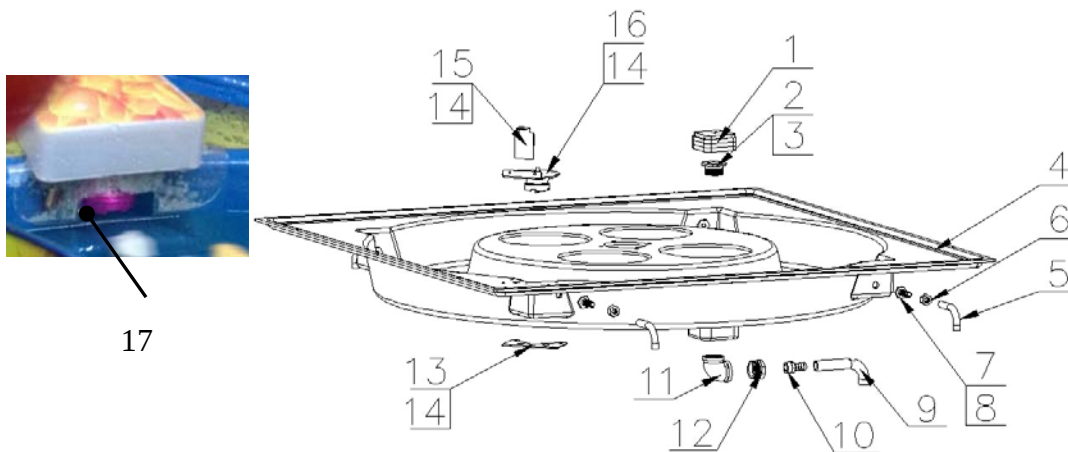
No.	Part No.	Code	Name	Material	Qty
11	P121-329-000	26000008000	Caster	Q235	4
12	P121-154-000	20102000014	Hexagon nut		4
13	P121-210-000	20211413008	Service door	Q235	2
14	P121-432-000	25300171001	Lock		2
15	P121-228-000	20611413007	Side plastic	Plexi.	2
16	P121-159-000	20102030036	Cap nut	Q235	20
17	P121-005-000	29911413019	Score marquee assy.	Assy.	1
18	P121-109-000	20101000042	Cross recessed pan head screw suite		4
19	P121-222-000	20211413016	Middle wire pillar	Q235 power lemon yellow	1
20	P121-135-000	20101100025	Cross recessed pan head screw	Stainless steel	4
21	P121-004-000	29911413018	Filter net assy.	Assy.	1
22	P121-007-000	29911413021	Receive water tank assy. 1	Q235	2
23	P121-211-000	20211413009	Longer supported bracket	Q235	2
24	P121-121-000	20101020035	Cross recessed pan head screw suite	Q235	8
25	P121-330-000	26000014000	Blind window	Q235	2
26	P121-212-000	20211413010	Shorter supported bracket	Q235	1
27	P121-157-000	20102030011	hexagon flange nut	Q235	8
28	P121-008-000	29911413022	Receive water tank assy. 2	Q235	2
29	P121-213-000	20211413011	Basin bracket	Q235	1
30	P121-003-000	29911413017	Basin assy.	Assy.	1
31	P121-220-000	20211413014	Platform bracket	304 stainless steel	1
32	P121-147-000	20101100108	Cross recessed pan head screw	Stainless steel	2
33	P121-139-000	20101100037	Cross recessed pan head screw suite	Stainless steel	6
34	P121-231-000	20211413028	Cable slot	Q235	2
35	P121-160-000	20102100010	Hexagon flange nut	Stainless steel	4

9.1 .4 Coin box Assy.



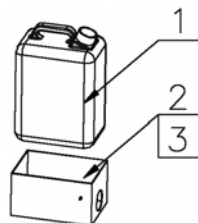
No.	Part No.	Code	Name	Material	Qty
1	P121-234-000	20211413A002	Coin box outer part	Q235	1
2	P121-229-000	20211413022	Coin box	Q235	1
3	P121-433-000	25300172001	Lock		1

9.1 .5 Basin Assy.

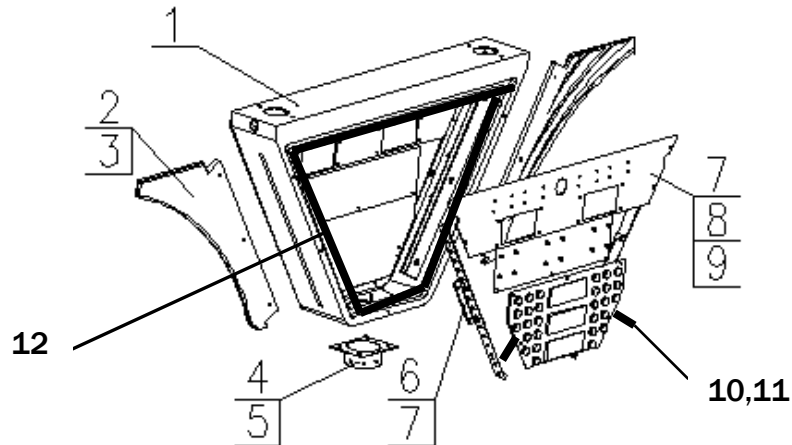


No.	Part No.	Code	Name	Material	Qty
1	P121-202-000	20611106029	Filter 2		2
2	P121-216-000	20211413013	Water outlet	Brass	1
3	P121-410-000	20116000192	O type rubber seal ring		1
4	P121-214-000	20611413005	Basin	Azure ABS	1
5	P121-428-000	25106020196	PU hose		5.7
6	P121-156-000	20102000041	Non-metallic hexagon lock nut		4
7	P121-215-000	20211413012	Water inlet	Brass	4
8	P121-409-000	20116000039	O type rubber seal ring		4
9	P121-427-000	25106010010	Rubber hose		0.6 2
10	P121-421-000	25101100062	Copper male tap		1
11	P121-415-000	25101020040	25 Copper 90° elbow		1
12	P121-418-000	25101050042	Copper screw		1
13	P121-217-000	20211413130	Bottom plate	Stainless steel 201	1
14	P121-134-000	20101100024	Cross recessed pan head screw	Stainless steel	9
15	P121-218-000	20211413131	Tray	Stainless steel 304	1
16	P121-219-000	20211413132	Sensor mounted plate	Stainless steel 304	1
17	P121-345-000	20611413033	Water sensor cover	PVC	1

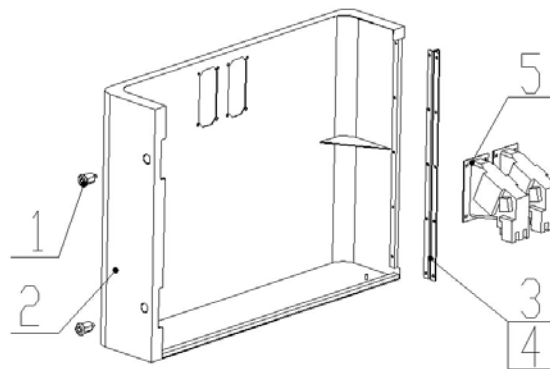
9.1 .6 Water tank Assy.



No.	Part No.	Code	Name	Material	Qty
1	P121-326-000	20211413134	Water tank	PE	1
2	P121-324-000	20211413133	Water tank mounted bracket	Stainless steel 304	1
3	P121-325-000	20611413028	water tank fixed belt	Black bandage	1

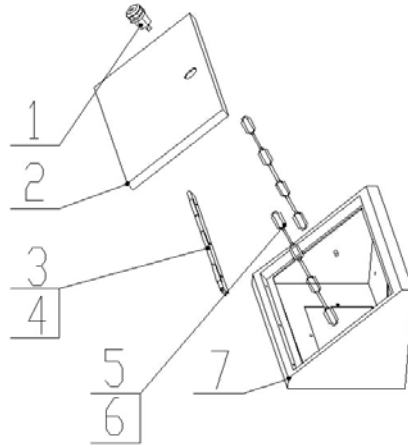
9.1 .7 Counter light box Assy.

No.	Part No.	Code	Name	Material	Qty
1	P121-223-000	20211413017	Score panel bracket	Q235	1
2	P121-225-000	20611413006	Side lit up plastic	Plexi.	2
3	P121-139-000	20101100037	Cross recessed pan head screw suite	Stainless steel	6
4	P121-227-000	20211413020	Middle wire pillar upper cover	Q235	1
5	P121-157-000	20102030011	Hexagon flange nut	Q235	4
6	P121-226-000	20211413019	Strip light mounted plate	Q235	2
7	P121-134-000	20101100024	Cross recessed pan head screw	Stainless steel	34
8	P121-224-000	20211413018	Display mounted plate	Q235 power black	2
9	P121-133-000	20101100023	Cross recessed pan head screw	Stainless steel	28
10	P121-340-000	20211413135	PCB fixed plate	Metal	4
11	P121-160-000	20102100010	Hexagon flange nut	Stainless steel	4
12	P121-498-000	40814060002	Insulating strip	15mmX30m	4

9.1 .8 Front door Assy.

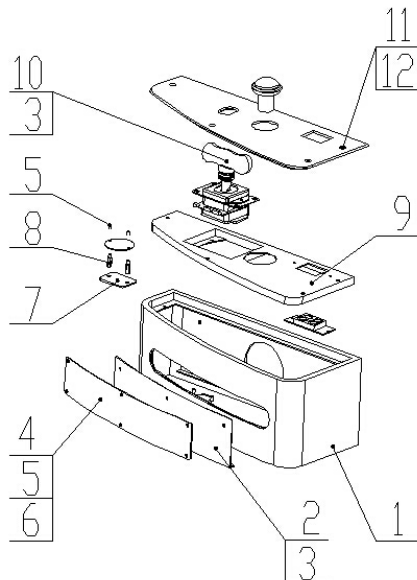
No.	Part No.	Code	Name	Material	Qty
1	P121-431-000	25300000010	Push lock		2
2	P121-237-000	20211413A005	Front door	Q235	1
3	P121-238-000	20211413036	Front door hinge	Q235	1
4	P121-120-000	20101020024	Cross recessed pan head screw	Q235	5
5	P121-474-000	22301000001	Coin mech.		2

9.1 .9 Middle control panel Assy.



No.	Part No.	Code	Name	Material	Qty
1	P121-432-000	25300171001	Lock		1
2	P121-242-000	20211413041	Middle control panel door	Q235	1
3	P121-241-000	20211413040	Middle control panel door hinge	Q235	1
4	P121-102-000	20101000016	Cross recessed sunk head screw		6
5	P121-240-000	20211413039	Middle control panel door chain	Q235	2
6	P121-157-000	20102030011	Hexagon flange nut	Q235	4
7	P121-239-000	20211413037	Middle control panel door bracket	Q235	1

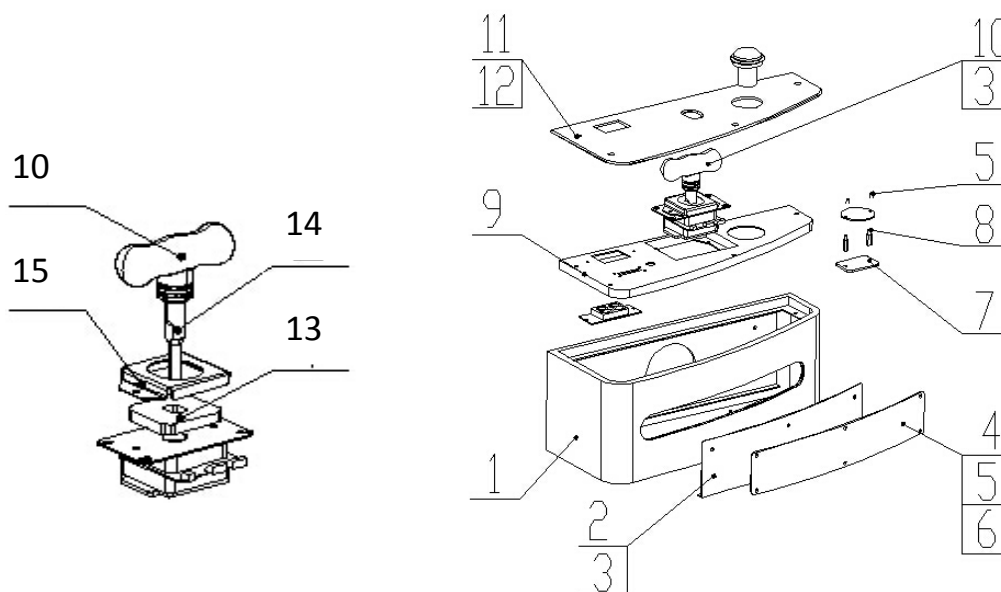
9.1 .10 Left control panel Assy.



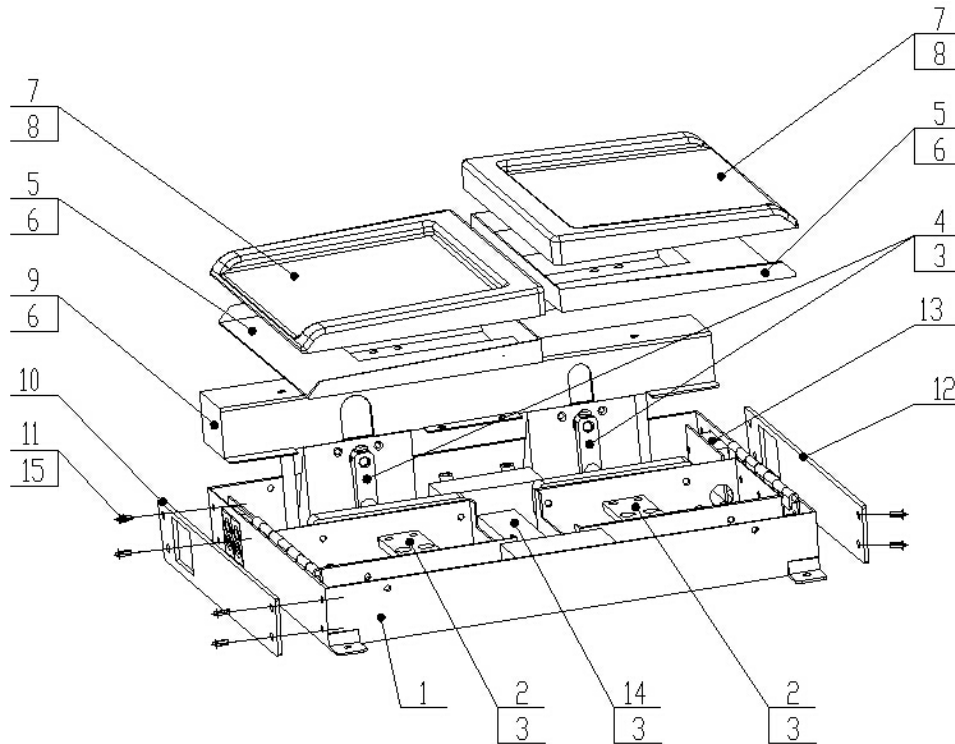
No.	Part No.	Code	Name	Material	Qty
1	P121-243-000	20211413A006	Left panel frame	Q235	1
2	P121-245-000	20211413043	Control panel light mounted plate	Q235	1
3	P121-105-000	20101000034	Cross recessed pan head screw suite		12
4	P121-244-000	20611413009	Control panel light plate	Plexi.	1
5	P121-157-000	20102030011	Hexagon flange nut	Q235	12
6	P121-249-000	20211413051	Control panel light plate mounted plate	Q235	1

No.	Part No.	Code	Name	Material	Qty
7	P121-250-000	20611413024	Control panel plexi.	Plexi.	2
8	P121-408-000	20108010009	Hexagon bolt	Brass	2
9	P121-246-000	20211413A007	L control panel plate	Q235	1
10	P121-012-000	29911413023	Front & back shift SW	Assy.	1
11	P121-333-000	26000041000	3mm screw washer	ABS	4
12	P121-101-000	20101000007	Hexagon flat round head screws		4

9.1 .11 Right control panel Assy.

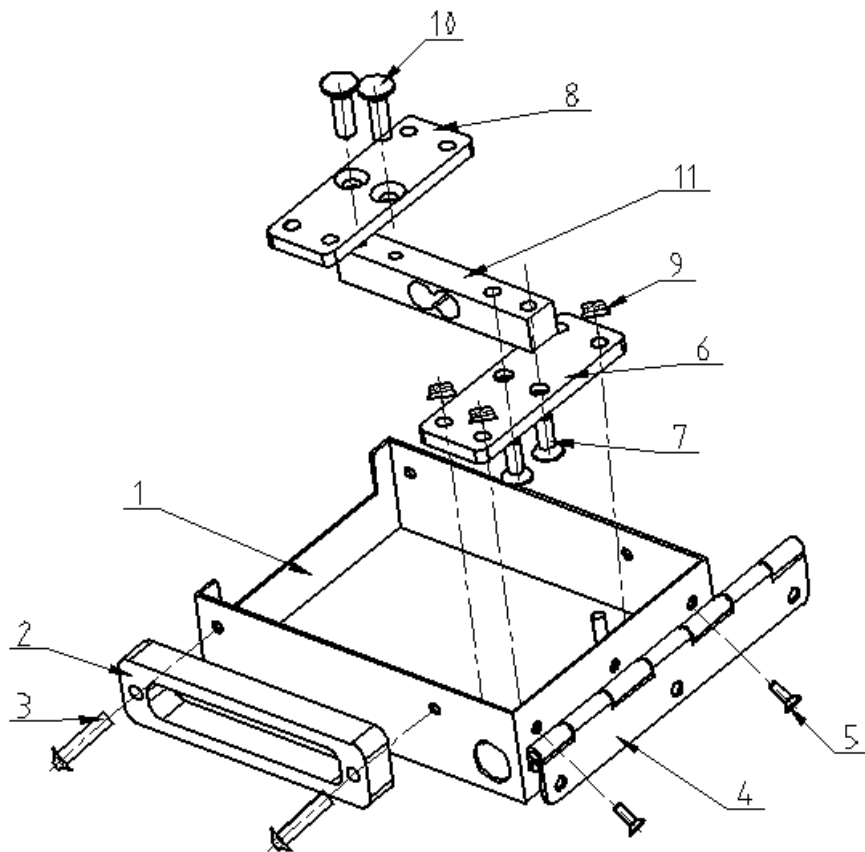


No.	Part No.	Code	Name	Material	Qty
1	P121-251-000	20211413A008	Right panel frame	Q235	1
2	P121-245-000	20211413043	Control panel light mounted plate	Q235	1
3	P121-105-000	20101000034	Cross recessed pan head screw suite		12
4	P121-244-000	20611413009	Control panel light plate	Plexi.	1
5	P121-157-000	20102030011	Hexagon flange nut	Q235	12
6	P121-249-000	20211413051	Control panel light plate mounted plate	Q235	1
7	P121-250-000	20611413024	Control panel plexi.	Plexi.	2
8	P121-408-000	20108010009	Hexagon bolt	Brass	2
9	P121-252-000	20211413A009	R control panel plate	Q235	1
10	P121-338-000	20621302B008A	Joystick handle	Yellow(ABS)	1
	P121-352-000	29921302B011	Joystick SW	Assy.	1
11	P121-333-000	26000041000	3mm screw washer	ABS	4
12	P121-101-000	20101000007	Hexagon flat round head screws		4
13	P121-247-000	20621302B009	Locating board	POM	1
14	P121-348-000	20221302B044	Rod	Q235	1
15	P121-248-000	20221302B045	Locating base	SECC	1

9.1 .12 Scale base Assy.

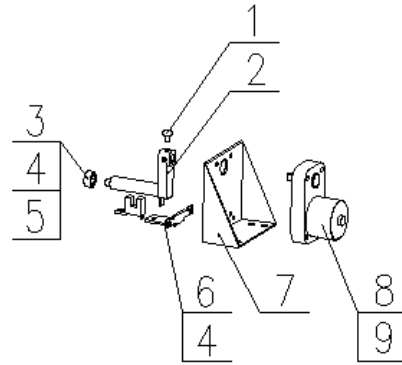
No.	Part No.	Code	Name	Material	Qty
1	P121-253-000	20211413054	Scale base	Q235	1
2	P121-015-000	29911413024	Scale mechanism	Assy.	2
3	P121-161-000	20102100011	Hexagon flange nut	Stainless steel	16
4	P121-016-000	29911413025	Scale motor assy.	Assy.	2
5	P121-262-000	20211413062	Scale holder	Stainless steel 201	2
6	P121-140-000	20101100040	Cross recessed pan head screw suite	Stainless steel	11
7	P121-263-000	20611413012	Scale plate	ABS	2
8	P121-152-000	20101102008	Cross recessed sunk head screw	Stainless steel	8
9	P121-264-000	20211413063	Scale motor cover	Stainless steel 201	1
10	P121-709-000	20511413006	Scale L decal	δ2 plexi.	1
11	P121-142-000	20101100066	Hexagon flat round head screws	Stainless steel	8
12	P121-706-000	20511413007	Scale R decal	δ2 plexi.	1
13	P121-102-000	20101000016	Cross recessed sunk head screw		4
14	P121-265-000	20211413064	Cable slot	Stainless steel 201	1
15	P121-333-000	26000041000	3mm screw washer	ABS	8

9.1 .13 Scale mechanism



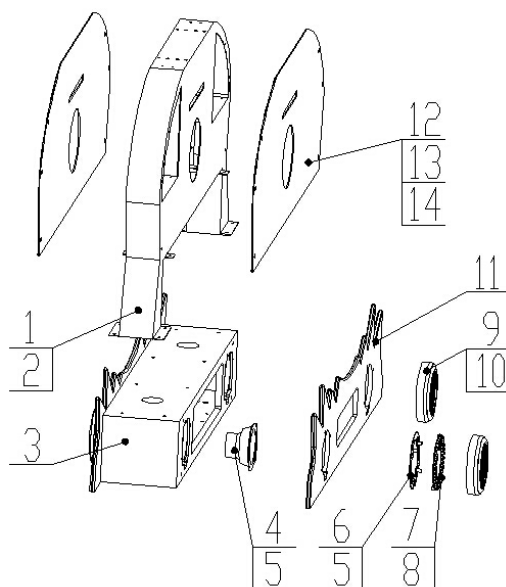
No.	Part No.	Code	Name	Material	Qty
1	P121-254-000	20211413055	Sensor holder	Stainless steel 201	1
2	P121-255-000	20611413011	BD. slide slot	Black POM	1
3	P121-114-000	20101000147	Cross recessed pan head screw suite		2
4	P121-256-000	20211413056	Rotated hinge	Stainless steel 201	3
5	P121-116-000	20101000176	Cross recessed sunk head screw	Q235	3
6	P121-257-000	20211413057	Sensor plate	Q235	1
7	P121-118-000	20101002006	Cross recessed sunk head screw	Q235	2
8	P121-258-000	20211413058	Scale platform mounted plate	Q235	1
9	P121-161-000	20102100011	Hexagon flange nut	Stainless steel	4
10	P121-103-000	20101000018	Cross recessed sunk head screw		2
11	P121-483-000	21502000004	Scale sensor 5kg		1

9.1 .14 Scale Assy.



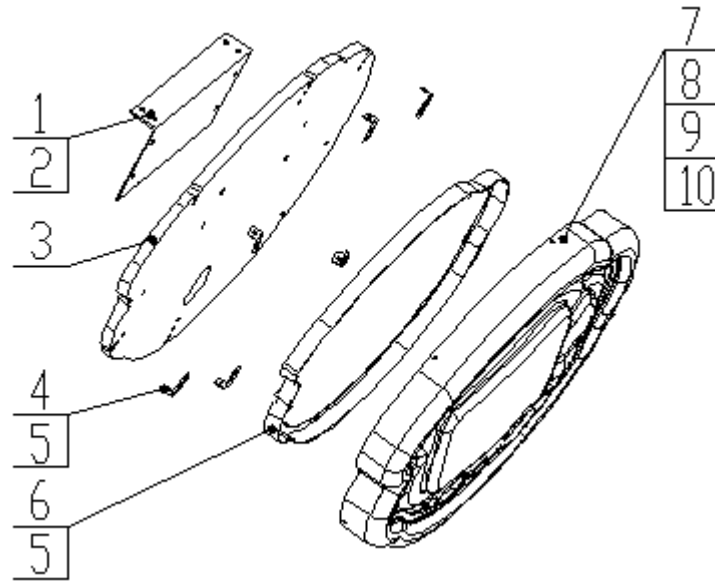
No.	Part No.	Code	Name	Material	Qty
1	P121-111-000	20101000087	Hexagon round head screw		2
2	P121-261-000	20211413061	Scale eccentric weights	Q235	1
3	P121-406-000	20106000290	Deep grooved ball BD.		1
4	P121-125-000	20101030023	Cross recessed pan head screw	Q235	4
5	P121-168-000	20113000055	C grade flat washer	Q235	1
6	P121-260-000	20211413060	Scale sensor mounted plate	Stainless steel 201	1
7	P121-259-000	20211413059	Scale motor bracket	Stainless steel 201	1
8	P121-411-000	23404000095	DC motor		1
9	P121-146-000	20101100103	Cross recessed sunk head screw	Stainless steel	4

9.1 .15 Light box base Assy.



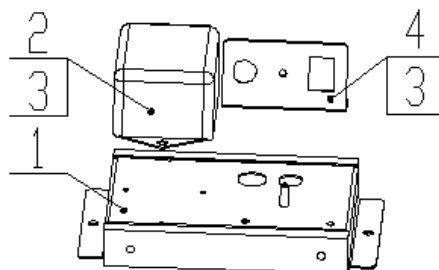
No.	Part No.	Code	Name	Material	Qty
1	P121-266-000	20211413066	Marquee holder	Q245	1
2	P121-120-000	20101020024	Cross recessed pan head screw	Q235	17
3	P121-018-000	29911413026	Speaker	Assy.	1
4	P121-470-000	22801000003	Hi-mid Speaker		4
5	P121-141-000	20101100049	Cross recessed pan head screw	Stainless steel	24
6	P121-336-000	26000057002	Speaker light bracket	Metal	4
7	P121-471-000	29751301003	Speaker light pcb		4
8	P121-126-000	20101030033	Cross recessed pan head screw suite	Q235	16
9	P121-335-000	26000057001	Speaker light cover	PC	4
10	P121-127-000	20101030066	Hexagon flat round head screws	235	16
11	P121-703-000	20511413G001	Speaker decal	ø10 plexi.	2
12	P121-704-000	20511413002	Top decal	ø3 plexi.	2
13	P121-333-000	26000041000	3mm screw washer	ABS	12
14	P121-124-000	20101030005	Hexagon flat round head screws	Q235	12

9.1 .16 Light box Assy.



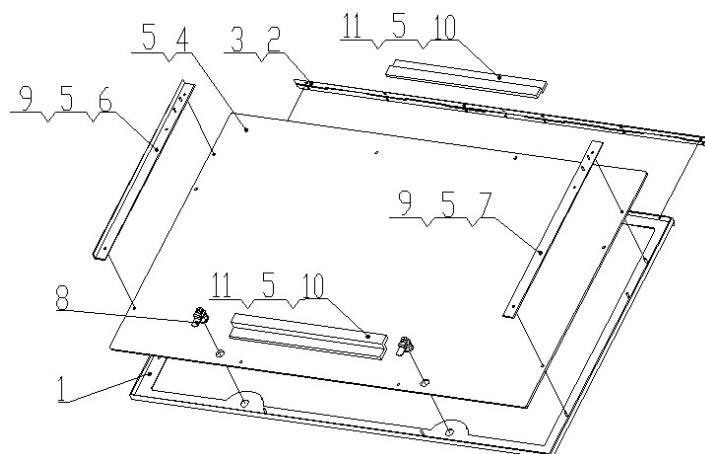
No.	Part No.	Code	Name	Material	Qty
1	P121-271-000	20211413069	Marquee fixed bracket	Q235	1
2	P121-130-000	20101100010	Cross recessed sunk head screw	Stainless steel	4
3	P121-506-000	20311413006	Marquee bed plate	MDF JQ11067	1
4	P121-268-000	20211413067	Vacuum form bracket	Metal	6
5	P121-138-000	20101100036	Cross recessed pan head screw suite	Stainless steel	24
6	P121-269-000	20211413068	Baffle plate	Q235	1
7	P121-021-000	29911413028	Marquee shell assy.	Assy.	1
8	P121-334-000	26000053000	Rubber pad B	Black rubber	6
9	P121-168-000	20113000055	C grade flat washer	Q235	6
10	P121-124-000	20101030005	Hexagon flat round head screws	Q235	6

9.1 .17 Power SW



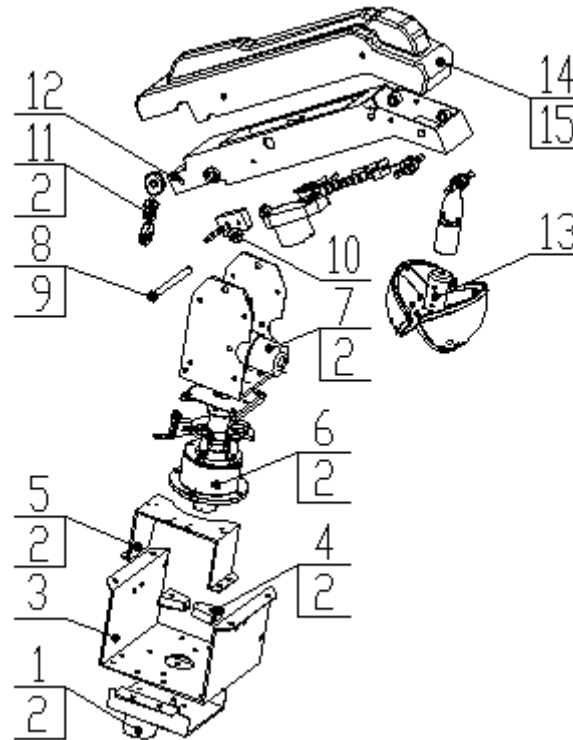
No.	Part No.	Code	Name	Material	Qty
1	P121-314-000	20211413110	Power SW holder	Q235	1
2	P121-438-000	23201000002	Filter		1
3	P121-105-000	20101000034	Cross recessed pan head screw suite		8
4	P121-315-000	20211413111	Power SW mounted plate	Q235	1

9.1 .18 Window Assy.

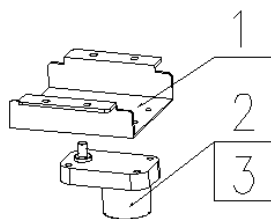


No.	Part No.	Code	Name	Material	Qty
1	P121-309-000	20211413107	Window frame	Q235	1
2	P121-310-000	20211413108	Window hinge	Q235	1
3	P121-152-000	20101102008	Cross recessed sunk head screw	Stainless steel	6
4	P121-311-000	20611413022	Window transparent plate	Transparent glass	1
5	P121-157-000	20102030011	Hexagon flange nut	Q235	10
6	P121-312-000	20211413109	Window glass L plate	Q235	1
7	P121-313-000	20211413118	Window glass R plate	Q235	1
8	P121-432-000	25300171001	Lock		2
9	P121-342-000	20611413031	Vertical base plate	Black EVA plate	2
10	P121-341-000	20211413136	Horizontal plate	Q235	2
11	P121-343-000	20611413032	Horizontal base plate	Black EVA plate	2

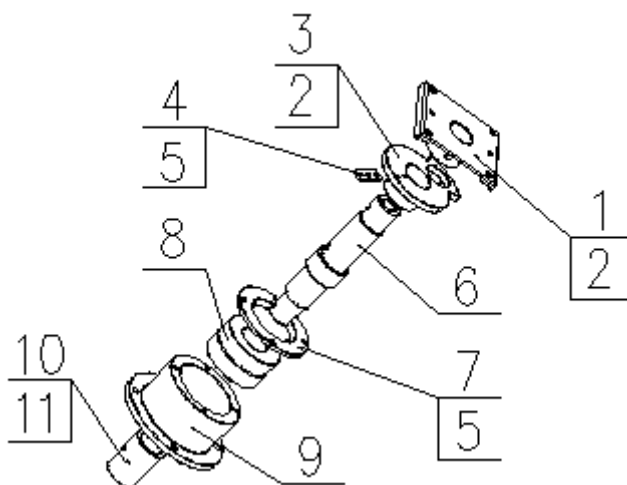
9.1 .19 Arm Mechanism



No.	Part No.	Code	Name	Material	Qty
1	P121-026-000	29911413030	Rotating motor assy.	Assy.	1
2	P121-137-000	20101100035	Cross recessed pan head screw suite	Stainless steel	21
3	P121-273-000	20211413079	Catcher bracket	Q235	1
4	P121-284-000	20211413090	Limited block	Aluminum alloy	2
5	P121-027-000	29911413031	Sensor location assy.	Assy.	1
6	P121-025-000	29911413029	L & R rotating mechanism	Assy.	1
7	P121-028-000	29911413032	Swing motor assy.	Assy.	1
8	P121-301-000	20211413102	Mechanical arm longer shaft	Q235	1
9	P121-167-000	20107100301	R shape lockpin		1
10	P121-306-000	20611413020	Shaft sleeve	Black POM	2
11	P121-029-000	29911413033	Connection rod assy.	Assy.	1
12	P121-030-000	29911413034	Arm assy.	Assy.	1
13	P121-031-000	29911413035	Catcher assy.	Assy.	1
14	P121-307-000	20611413021	Arm cover	ABS	1
15	P121-142-000	20101100066	Hexagon flat round head screws	Stainless steel	4

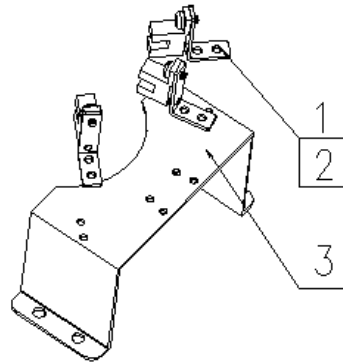
9.1 .20 Rotating motor Assy.

No.	Part No.	Code	Name	Material	Qty
1	P121-281-000	20211413087	Rotating motor mounted plate	Q235	1
2	P121-600-000	23404000085	DC motor		1
3	P121-104-000	20101000021	Cross recessed pan head screw		4

9.1 .21 Rotating Assy.

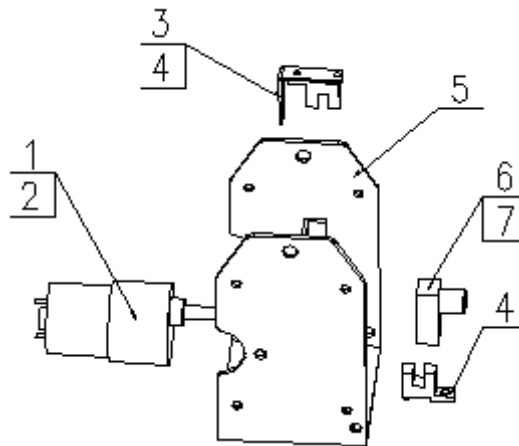
No.	Part No.	Code	Name	Material	Qty
1	P121-278-000	20211413084	Arm mounted plate	Q235	1
2	P121-152-000	20101102008	Cross recessed sunk head screw	Stainless steel	6
3	P121-277-000	20211413083	Cam	Q235	1
4	P121-280-000	20211413086	Sensor baffle	Metal	1
5	P121-125-000	20101030023	Cross recessed pan head screw	Q235	6
6	P121-276-000	20211413082	Spindle	45#	1
7	P121-275-000	20211413081	BD. cover	45#	1
8	P121-405-000	20106000175	Deep grooved ball BD.		2
9	P121-274-000	20211413080	BD. Holder	45#	1
10	P121-279-000	20211413085	Coupler	Q235	1
11	P121-123-000	20101020088	Hexagon round head screw		2

9.1 .22 Sensor bracket Assy.

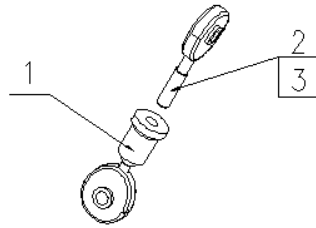


No.	Part No.	Code	Name	Material	Qty
1	P121-283-000	20211413089	Sensor mounted plate A	Stainless steel 201	3
2	P121-117-000	20101000186	Cross recessed pan head screw suite	Q235	9
3	P121-282-000	20211413088	Located sensor holder	Stainless steel 201	1

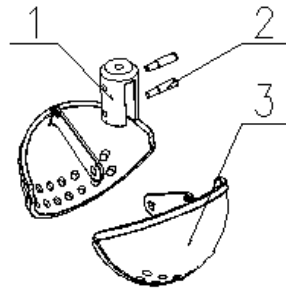
9.1 .23 Swing motor Assy.



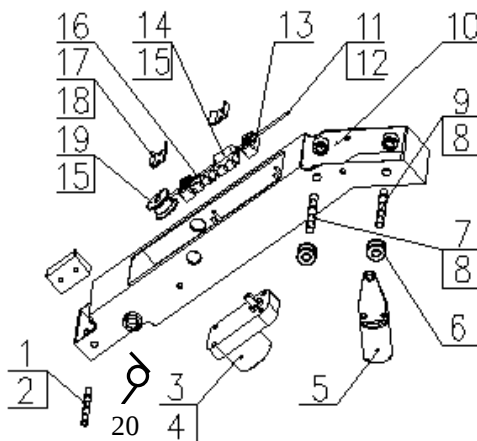
No.	Part No.	Code	Name	Material	Qty
1	P121-413-000	23404000102	DC motor		1
2	P121-151-000	20101100172	Cross recessed pan head screw suite	Stainless steel	6
3	P121-286-000	20211413092	Sensor mounted plate B	Stainless steel 201	1
4	P121-117-000	20101000186	Cross recessed pan head screw suite	Q235	4
5	P121-285-000	20211413091	Swing motor mounted plate	Q235	1
6	P121-287-000	20211413093	Eccentric block	Q235	1
7	P121-111-000	20101000087	Hexagon round head screw		2

9.1 .24 Connection rod Assy.

No.	Part No.	Code	Name	Material	Qty
1	P121-288-000	20211413128	Connection rod lengthen bar	Weld assy.	1
2	P121-407-000	20106080312	Rod end knuckle BD.		1
3	P121-155-000	20102000030	Hexagon flange nut		1

9.1 .25 Catcher Assy.

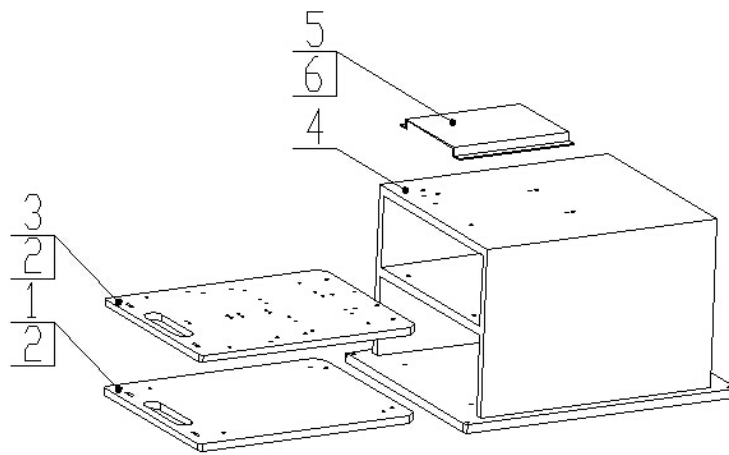
No.	Part No.	Code	Name	Material	Qty
1	P121-302-000	20211413103	Catcher head	Aluminum alloy	1
2	P121-304-000	20211413104	M4 bolt	Stainless steel 304	2
3	P121-303-000	20611413019	Catcher	ABS	2

9.1 .26 Arm Assy.

No.	Part No.	Code	Name	Material	Qty
1	P121-290-000	20211413101	Knuckle BD. Fixed shaft	Q235	1
2	P121-403-000	20105000001	Split washer	Q235	4

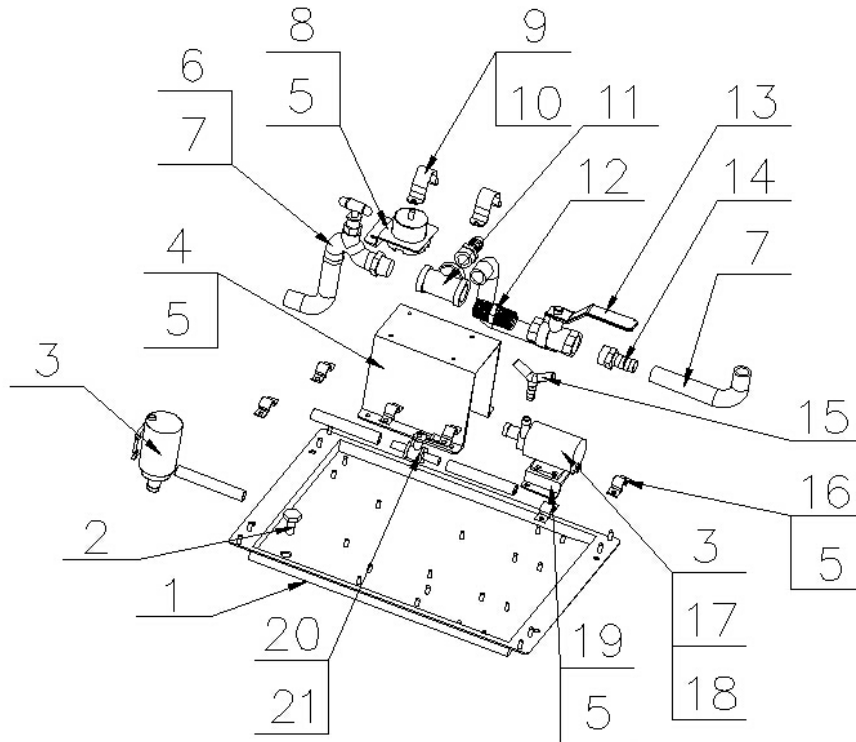
No.	Part No.	Code	Name	Material	Qty
3	P121-412-000	23404000098	DC motor		1
4	P121-104-000	20101000021	Cross recessed pan head screw		4
5	P121-299-000	20211413100	Cable sleeve	Aluminum alloy	1
6	P121-297-000	20611413017	Reel	White POM	2
7	P121-296-000	20211413098	Short shaft A	Q235	1
8	P121-166-000	20105000002	Split washer	65Mn	8
9	P121-298-000	20211413099	Short shaft B	Q235	1
10	P121-289-000	20211413094	Mechanical arm	Q235	1
11	P121-291-000	20611413018	Rope	White nylon rope	1
12	P121-145-000	20101100101	Cross recessed pan head screw	Stainless steel	1
13	P121-293-000	20611413016	U shape block	Black POM	2
14	P121-295-000	20211413097	Contacting block	Aluminum alloy	1
15	P121-119-000	20101003007	Hexagon flush end stopper screw	Q235	4
16	P121-110-000	20101000078	Cross recessed pan head screw		2
17	P121-294-000	20211413096	Rope plate	Stainless steel 201	2
18	P121-162-000	20102100034	Non-metallic hexagon lock nut	Stainless steel	4
19	P121-292-000	20211413095	Reel	Aluminum alloy	1
20	P121-344-000	20211413137	Arm spring		4

9.1 .27 PCB Assy.



No.	Part No.	Code	Name	Material	Qty
1	P121-511-000	20311413011	V9 board holder	MDF JQ11067	1
2	P121-128-000	20101030179	Wing nut	Q235	4
3	P121-512-000	20311413012	Circuit board holder	MDF JQ11067	1
4	P121-035-000	29911413036	PCB mounted bracket	Assy.	1
5	P121-337-000	26000061000	PC power fixed bracket	Metal	1
6	P121-172-000	20103021001	Cross recessed sunk head screw	Q235	6

9.1 .28 Water pump Assy.

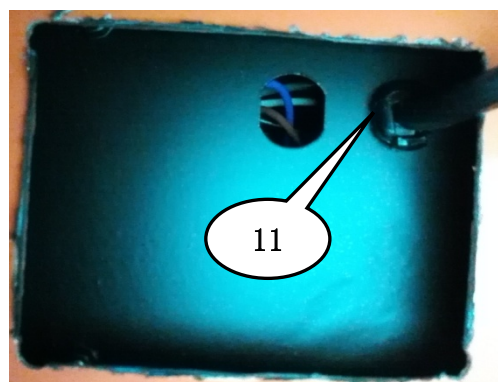
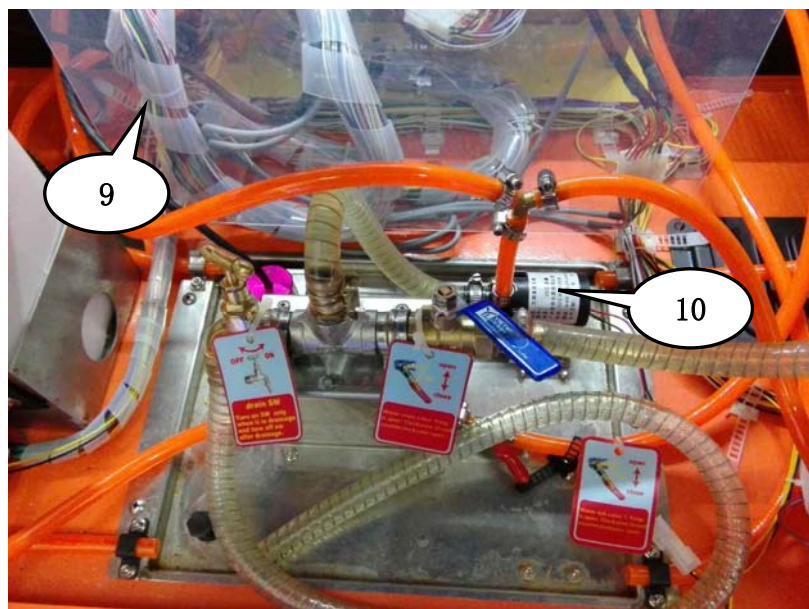
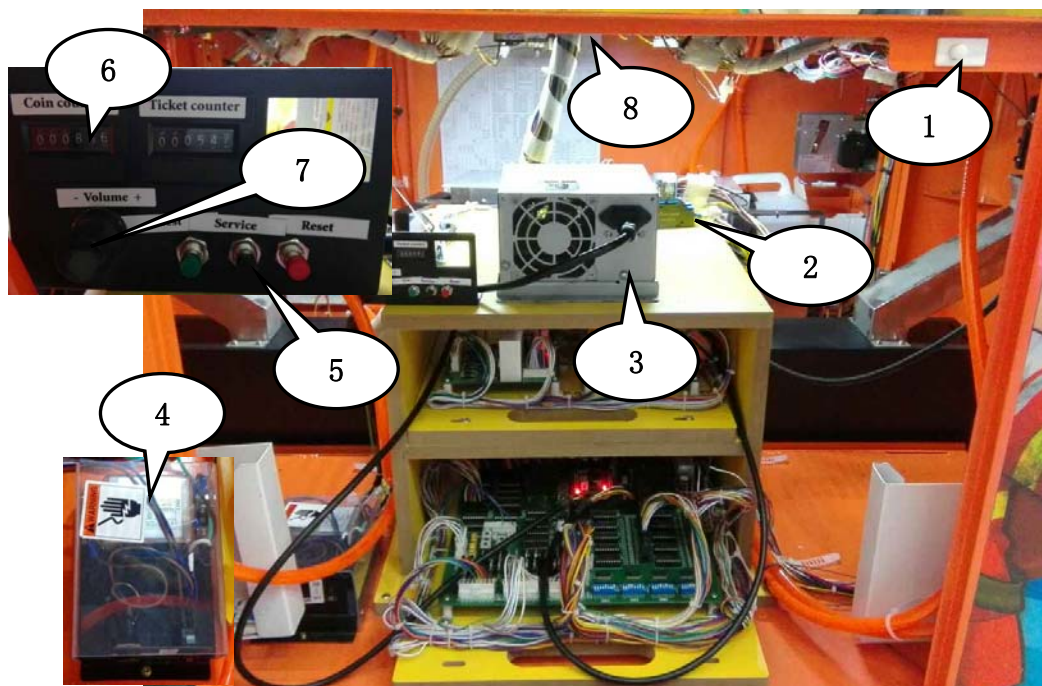


No.	Part No.	Code	Name	Material	Qty
1	P121-318-000	20211413113	Water pump holder	Stainless steel304	1
2	P121-153-000	20101180101	Hexagon head seal screw suite	Stainless steel	1
3	P121-414-000	23410000207	Brushless DC water pump		2
4	P121-319-000	20211413114	Hose mounted base	Stainless steel 304	1
5	P121-161-000	20102100011	Hexagon flange nut	Stainless steel	22
6	P121-420-000	25101080047	Brass water tap		1
7	P121-427-000	25106010010	Rubber hose		0.9
8	P121-320-000	20211413115	Water sensor mounted plate	Stainless steel 304	1
9	P121-435-000	25900021001	Hose fixed bracket	Stainless steel	2
10	P121-137-000	20101100035	Cross recessed pan head screw suite	Stainless steel	4
11	P121-416-000	25101030078	15 stainless steel tee joint		1
12	P121-419-000	25101070053	15 stainless steel connecter		1
13	P121-422-000	25101120047	15 brass ball valve		1
14	P121-421-000	25101100062	Copper male tap		1
15	P121-417-000	25101034002	Brass tee joint	φ8 Y type	1
16	P121-322-000	20211413117A	Hose plate		2
17	P121-149-000	20101100143	Cross recessed pan head screw	Stainless steel	4
18	P121-162-000	20102100034	Non-metallic hexagon lock nut	Stainless steel	4
19	P121-321-000	20211413116	Water pump mounted plate	Stainless steel 304	1
20	P129-599-000	25101120052	Brass ball valve		1
	P129-600-000	25101100064	Copper male tap	1/4×8mm	2
21	P121-428-000	25106020196	PU hose		0.88

9.2.1 Electrical Part



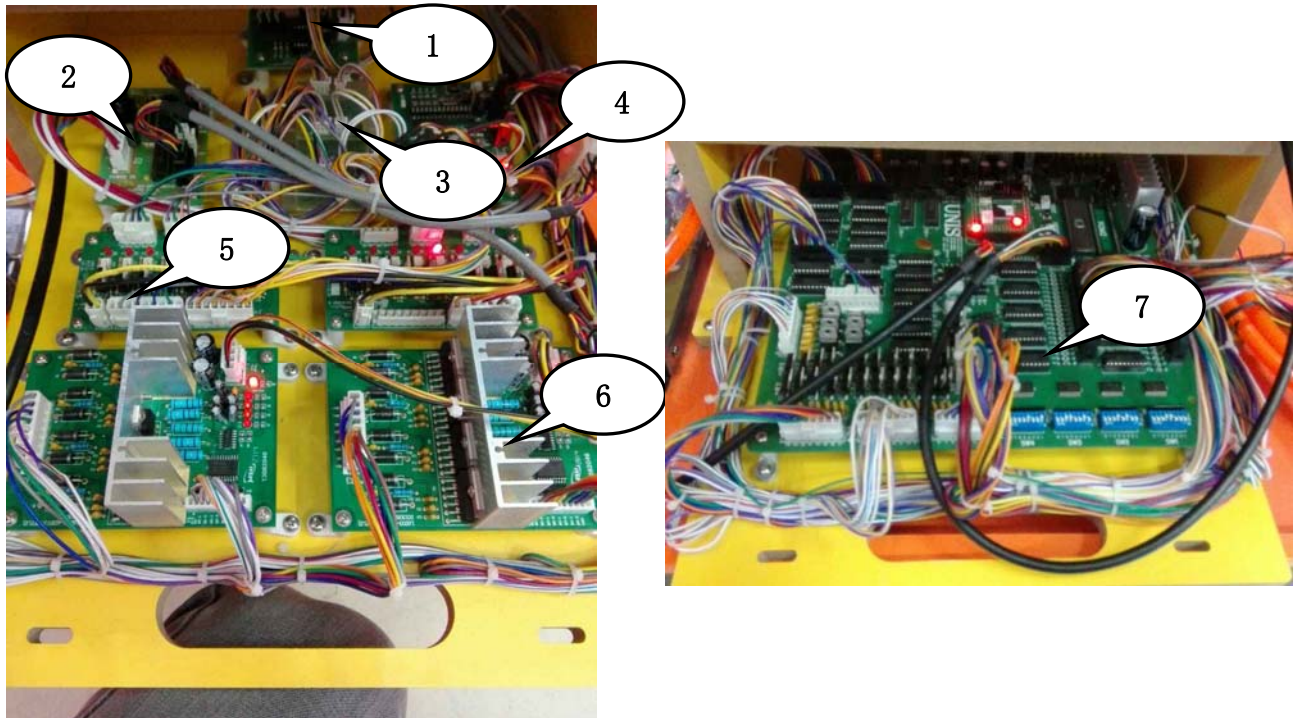
No.	Part No.	Code	Name	Material	Qty
1	P121-487-000	22002013004	LED light belt	DC12V 3528LED 60z/m blue 4500mm	1
2	P121-452-000	29741213010	PCB board	TKTTQ-LED23B3.PCB(V1.0)	2
3	P121-471-000	29751301003	Speaker light pcb	LED-SP.PCB(V1.0)	4
4	P121-470-000	22801000003	Speaker	10W	4
5	P121-488-000	22002013003	LED light belt	DC12V 3528LED 60z/m white 600mm	1
6	P121-458-000	29711413006	PCB board	TJL-LED15B3.PCB(V1.0)	4
7	P121-486-000	22002013002	RGB light belt	DC12V 5050LED LED	2
8	P121-454-000	29740917004	Light pcb	HHXYS-LED01.PCB(V1.0)	6
9	P121-451-000	29720806006	Small display	NGDBY-LED08B2.PCB(V1.0)	8
10	P121-484-000	21501000046	Sensor	OJ310201	24
11	P121-499-000	21502005003	Water sensor	GLD-ESX-12-2-A	1
12	P121-466-000	23100000005	Ticket dispenser	CL-022Q-270	4
	P121-468-000	22003000075	Ticket light	Φ3 red LED	4
13	P121-474-000	22301000001	Coin mech.		4
14	P121-338-000	20621302B008A	Joystick handle	Yellow(ABS)	1
	P121-352-000	29921302B011	Joystick SW	Assy.	1
15	P121-476-000	22401210001	Button	Blue 37 type	4
	P121-477-000	22604000006	Micro SW	BLM-S 3A-125/250VAC	4
	P121-478-000	22003000006	Button light	LED(12V) blub JA-T810	4
16	P121-486-000	22002013002	RGB light belt	DC12V 5050LED LED 500mm	4



No.	Part No.	Code	Name	Material	Qty
1	P121-482-000	22601010003	Door SW	SB175	2
2	P121-480-000	22140000016	Relay	OMRON LLY2/DC12V	1
	P121-481-000	22140000012	Relay holder	OMRON PTF08A	1
3	P121-443-000	21602000094	Power supply	MW-S-150-12(12V/12.5A)	1
	P121-444-000	21602000093	Power supply	MW-ADS-15512(12V/11A, 5V/3A)	1
4	P121-438-000	23201000002	Filter	YE20T4L2 20A	1
5	P121-463-000	22402030002	Green button	PB:11C02R green	1
	P121-464-000	22402050001	Black button	PB:11C02R black	1
	P121-465-000	22402010002	Red button	PB:11C02R red	1
6	P121-462-000	23000000006	Counter	C-012 12VDC 18CPS	2
7	P121-461-000	22403000001	POT knob	Black	1
	P121-460-000	22501000006	POT	10K	1
8	P121-490-000	22003080005	5630 Light	W5630-LC55cm-60z/m-D C12V	1
9	P121-495-000	23309000172	Cable set		1
10	P121-414-000	23410000207	Brushless DC water pump	FS42842H DC12V/ 1.5A 12kg/min	1
11	P121-436-000	20851104A003	Cable tie	Φ7.6mm (6P-4)	1
	P121-437-000	23301010041	Power cord	3×16AWG 3M	1

For 220V

No.	Part No.	Code	Name	Material	Qty
12	P121-496-000	20851104A004	Cable tie	5P-4(HEAVY POWER)	1
	P121-497-000	23301000004	Power cord	10A/250V-3M	1

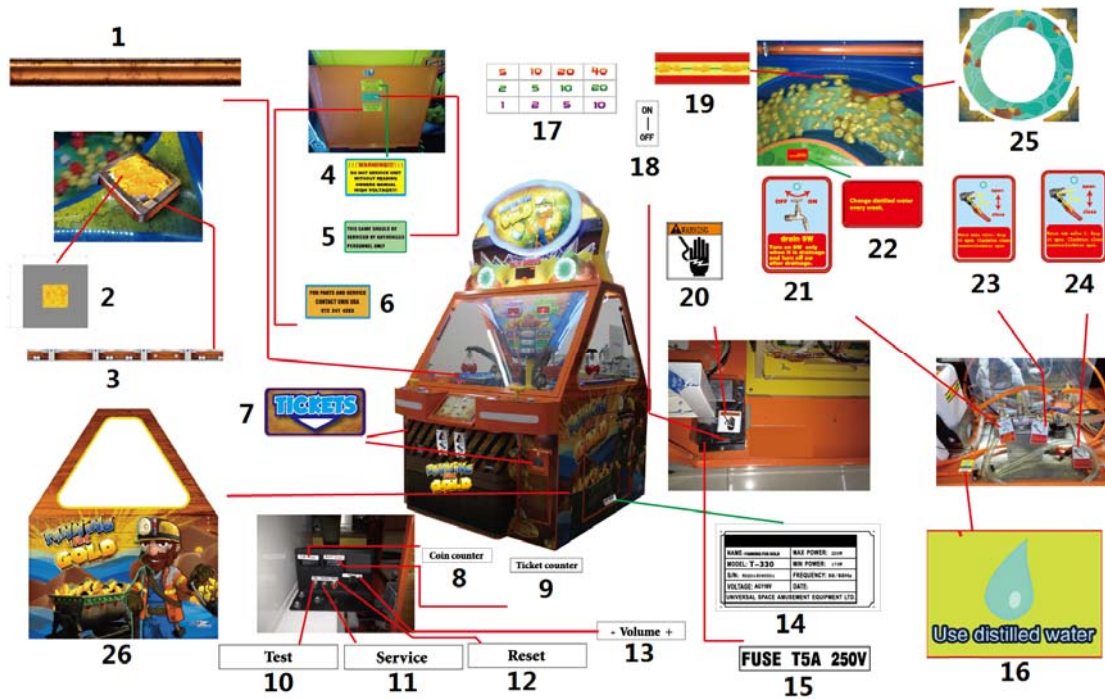


No.	Part No.	Code	Name	Material	Qty
1	P121-449-000	29740917006	PCB board	XMJZ-LEDKZ.PCB(V1.1)	1
2	P121-446-000	29711006006	PCB board	XHZJ-BFBZ.PCB(V1.0)	1
3	P121-450-000	20711413005	Motor brake pcb	(JSH0265A)	1
4	P121-456-000	29711413001	PCB board	TJL-HX711.PCB(V1.0)	1
5	P121-447-000	29711208002	PCB board	MOS-DRV(V1.0)	2
6	P121-448-000	29741315004	Motor drive pcb	L6203-4DRV.PCB(V1.2)	2
7	P121-445-000	21701000014	Main board	PLAYV9	1

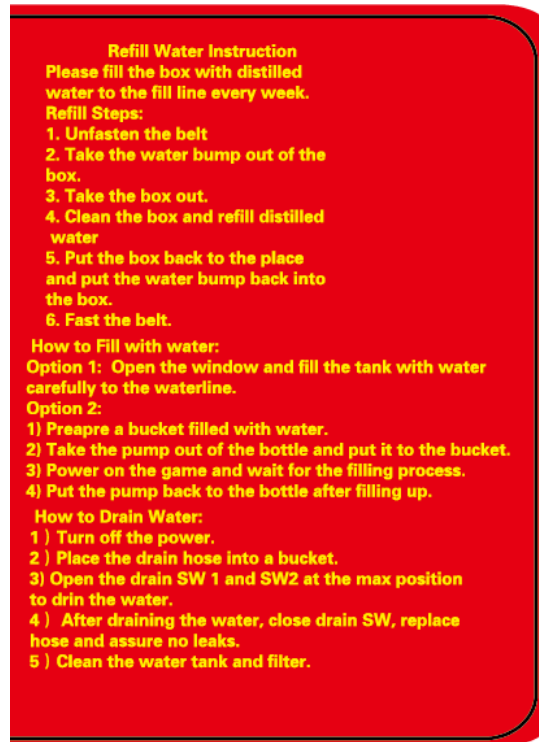
10. Decal



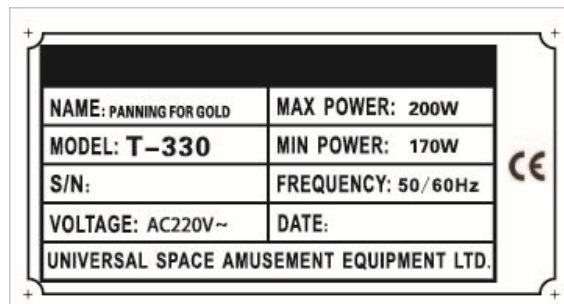
No.	Part No.	Code	Name	Material	Qty
1	P121-702-000	20511413001	Marquee decal	δ4 plexi.	2
2	P121-704-000	20511413002	Top decal	δ3 plexi.	2
3	P121-703-000	20511413G001	Speaker decal	δ10 plexi.	2
4	P121-707-000	20511413G003	Score decal 02	δ5 plexi.	1
5	P121-705-000	20511413G002	Score decal 01	δ5 plexi.	1
6	P121-709-000	20511413006	Scale L decal	δ2 plexi.	2
7	P121-706-000	20511413007	Scale R decal	δ2 plexi.	2
8	P121-713-000	20511413G010	L control panel decal 1p	δ3 plexi.	1
9	P121-711-000	20511413G008	R control panel decal 2p	δ3 plexi.	1
10	P121-714-000	20511413G011	L control panel decal 3p	δ3 plexi.	1
11	P121-712-000	20511413G009	R control panel decal 4p	δ3 plexi.	1
12	P121-720-000	20511413018	Window support bracket decal	PVC	1
13	P121-723-000	20511413026	Button decal	PVC	1
14	P121-710-000	20511413G007	Middle control panel door frame decal	PVC	2
15	P121-719-000	20511413017	Catcher cover decal	PVC	1
16	P121-721-000	20511413019	Catcher shell decal	PVC	4
17	P121-717-000	20511413015	Cabinet front decal	PVC	2
18	P121-716-000	20511413014	Ticket door decal	PVC	2
19	P121-708-000	20511413G006	Front door decal	PVC	2



No.	Part No.	Code	Name	Material	Qty
1	P121-722-000	20511413020	Motor cover plate decal	PVC	2
2	P121-732-000	20511413037	Gold mine car vacuum foam	Plexi.	1
3	P121-733-000	20511413038	Gold mine car decal	PVC	1
4	P121-743-000	25600000067	Service label	PVC100u	1
5	P121-742-000	25600000042	Service label 1	PVC100u	1
6	P121-745-000	25600000095	New service label(large)	PVC100u	1
7	P121-728-000	20511413033	Ticket out label	PVC	4
8	P121-734-000	25600000001	Coin counter	PVC100u	1
9	P121-735-000	25600000002	Ticket counter	PVC100u	1
10	P121-737-000	25600000005	Test label	PVC100u	1
11	P121-739-000	25600000009	Service label	PVC100u	1
12	P121-738-000	25600000006	Reset label	PVC100u	1
13	P121-736-000	25600000003	Volume label	PVC100u	1
14	P121-727-000	20511413032	English un-certification 110V nameplate	1MMPVC	1
15	P121-744-000	25600000074	Fuse T5A/250V	PVC100u	1
16	P121-746-000	20511106033	Water label	PVC100u	1
17	P121-726-000	20511413031	Score label	Sticker	1
18	P121-740-000	25600000017	Power SW label B	PVC100u	1
19	P121-729-000	20511413034	Waterline label	PVC100u	1
20	P121-741-000	25600000036	High voltage warning(small)	PVC100u	1
21	P121-701-000	20511106028	Description label 2	δ0.3 PVC	1
22	P121-730-000	20511413035	Description label 3	PVC100u	1
23	P121-724-000	20511413027	Distributary description label 01	δ0.3 PVC	1
24	P121-725-000	20511413029	Description label 1	δ0.3 PVC	1
25	P121-718-000	20511413016	Basin decal	PVC	1
26	P121-715-000	20511413012	Cabinet sides decal	PVC	2



1



2

No.	Part No.	Code	Name	Material	Qty
1	P121-747-000	20511413039	Storage tank label	PVC100u	1
2	P121-748-000	20511413040	English CE certification 220V nameplate	1MMPVC	1

WIRING DIAGRAM

