



**Ducky 3
SPLASH**

IMPORTANT



**Be Sure
to Read this
Manual
Before Use**

UNIS®
UNIS TECHNOLOGY

Operation Manual

WE ARE HERE TO ASSIST For parts and service



Have Questions? Contact us!

UNIS SERVICE CENTER

Tel: 972-241-4263

Email: service@unispartsandservice.com

www.unispartsandservice.com

When contacting Service, you will need the following information
and the name of your authorized distributor.

Suitable for Indoor Use Only		
NAME: Ducky Splash 3 GMP	POWER: 1300W	
MODEL: C-784	FREQUENCY: 50 / 60Hz	
VOLTAGE: AC110V ~	DATE:	
S/N:		
Guangdong UNIS Technology Co.,Ltd.		
FOR YOUR SAFETY – READ OPERATION MANUAL BEFORE SERVICING – INDOOR USE ONLY		
Pour des raisons de sécurité, lisez le manuel d'utilisation avant de procéder à l'entretien. Utilisation intérieure seulement		

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Thank you for purchasing Ducky Splash 3 GMP. 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 50/60Hz;

Min. Power consumption: 300W

Max. Power consumption:1300W

Dimension: H89.6×W75.98×D41.33 in

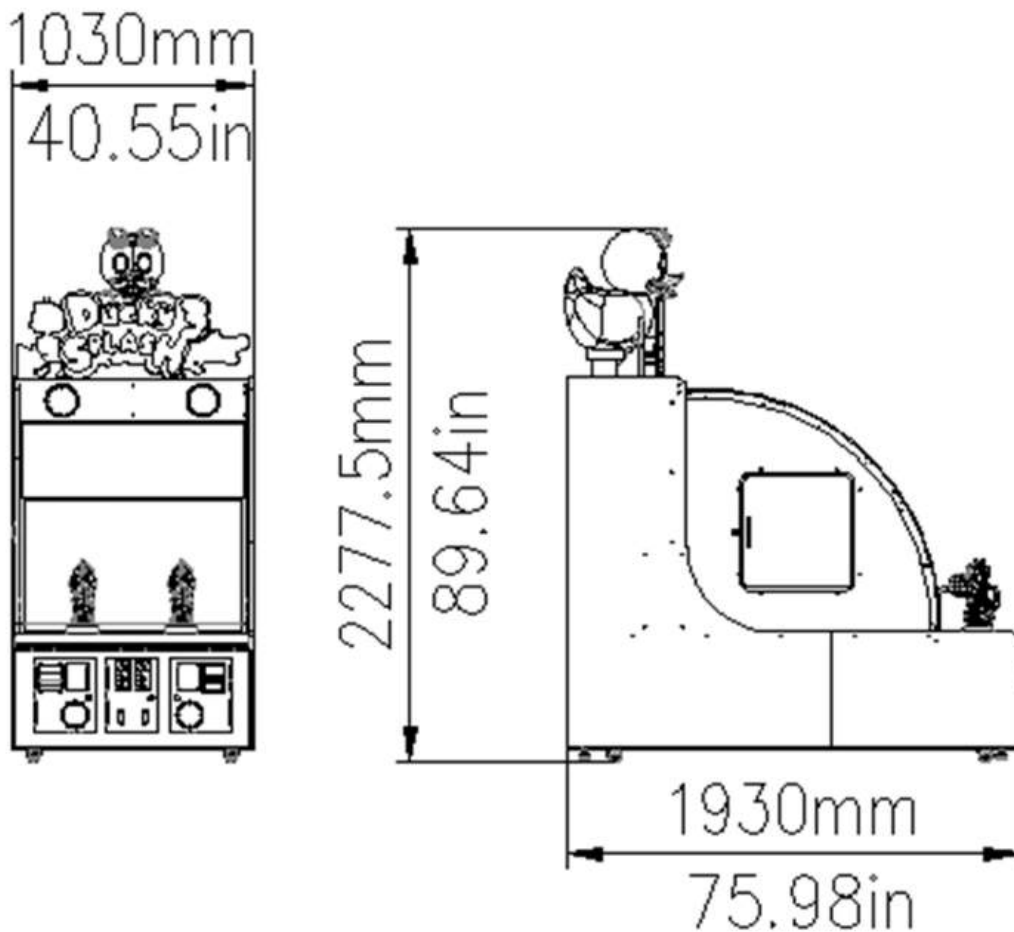
H2277.5×W1930 ×D1050 mm

Weight: Approximately 529.1 lb/240 KG

Model No: C-784

Part No.: D175

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



Note: Game specifications are subject to change without notice.

2. CONTENTS OF THE ACCESSORY KIT

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

Following accessories

No.	Part No.	Code No.	Name/SPEC	Picture	Qty
1	D175-0802-00	2.33.01.010019	Power cord 3×16AWG 1.8M		2pcs for 110V 1pcs for 220V
2	D175-0803-00	2.19.01.000030B	Fuse(T10A) Φ5×20mm T10A 250VAC (PSE UL)		10
3	D175-0804-00	2.19.01.000012	Fuse(T5A) Φ5×20mm T5A 250VAC (PSE)		1
4	D175-0806-00	2.53.00171002	171A key		2
5	D175-0807-00	2.53.00172002	171B key		2
6	D175-0808-00	201.01.020090	Cross recessed pan head screw set M6×35		5
7	D175-0809-00	201.01.900066	Cross recessed pan head blot set M6×20		4
8	D175-0805-00	4.14.40000688	Manual	/	1
9	D175-0810-00	201.01.900197	Hexagon screw M4×10	/	7
10	D175-0811-00	202.1.2323.087	Tik blanking plate	/	2
	D175-0813-00	205.1.2323.029	Tik blanking plate decal	/	2
11	D175-0812-00	202.1.2302.311	Coin mech. blanking plate	/	2
	D175-0814-00	205.1.2323.030	Coin mech. blanking plate decal	/	2

NOTE: Part models are subject to change without notice.

3. PART NAME

Key Components



4. SET UP & INSTALLATION

! NOTICE

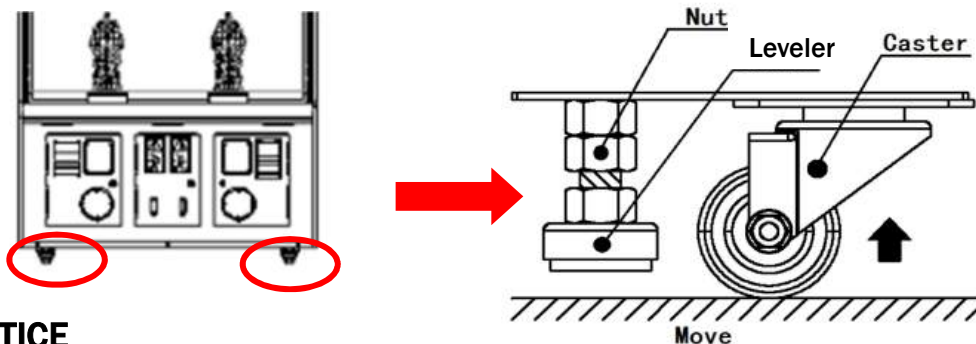
We do not recommend using power tools as they may cause damage.

! 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.



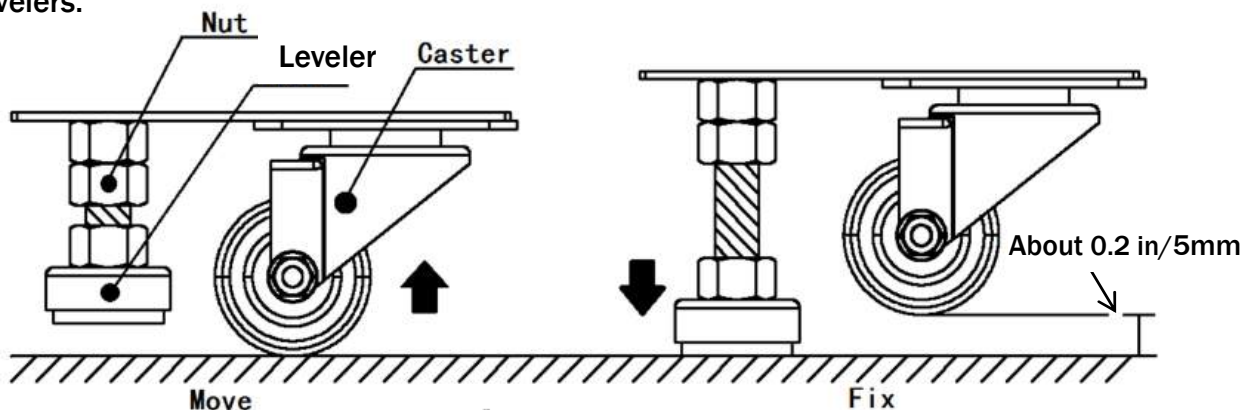
! NOTICE

- 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 game on a flat surface. If the game is installed on an unsuitable floor, it could cause game malfunction.

To secure the game, loosen the nut, utilize wrench to adjust the leveler down until it touches the floor, lifting the casters off the ground by 0.2 in/5mm. Repeat the same for all levelers.



! NOTICE

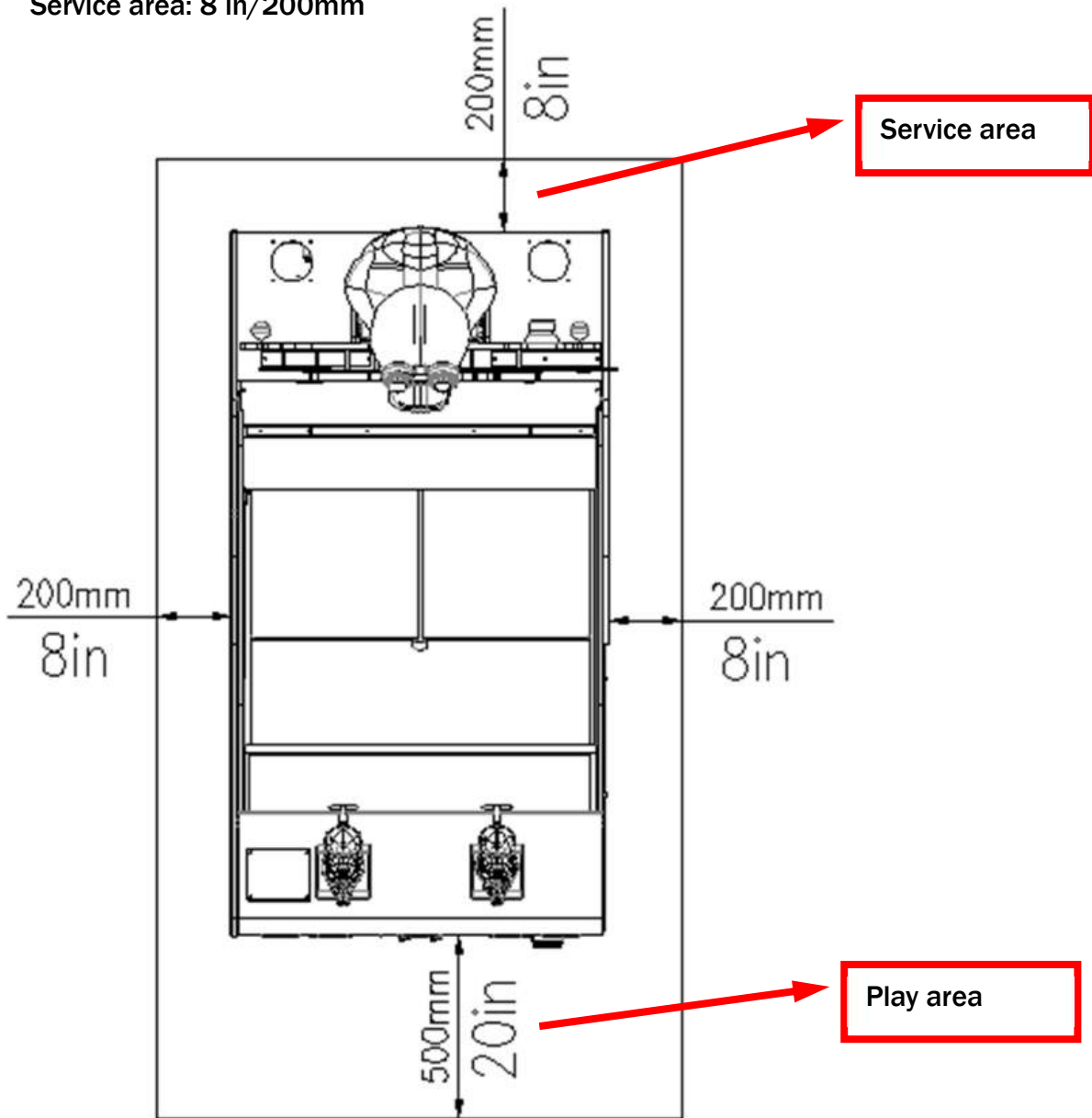
Make sure the machine is level.

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: 8 in/200mm



NOTICE

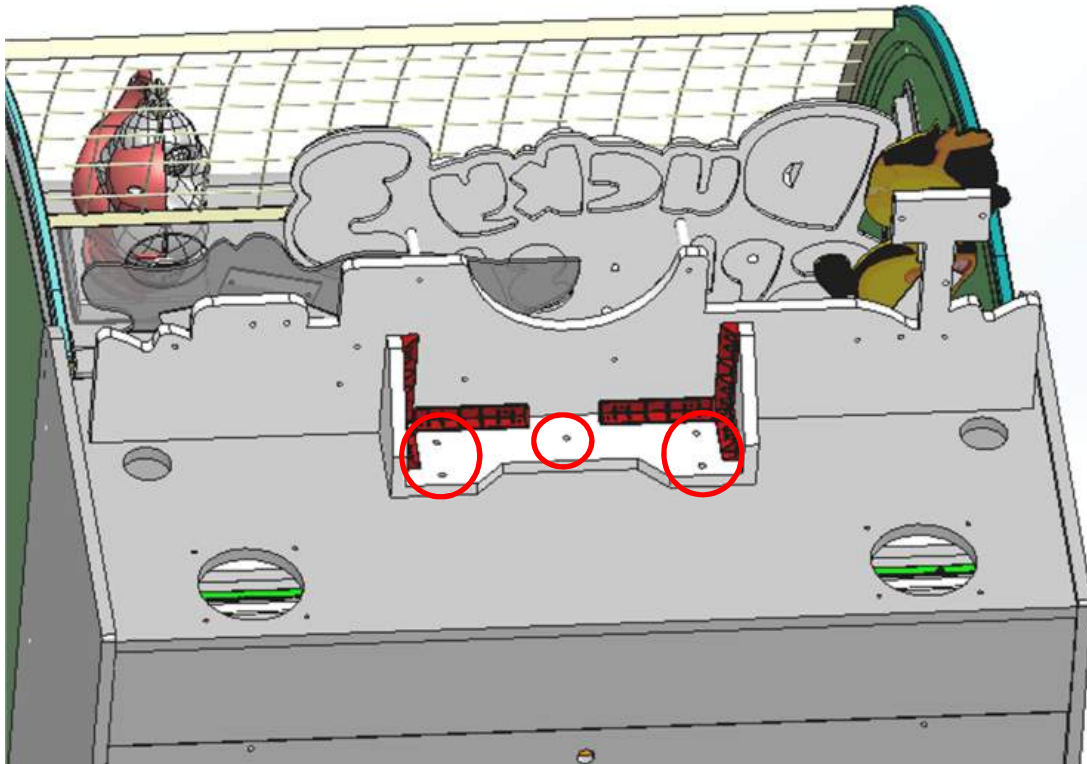
Your unit must be leveled to operate properly.

4.4 Machine Installation

Before processing with assembly assure you have the following tools.

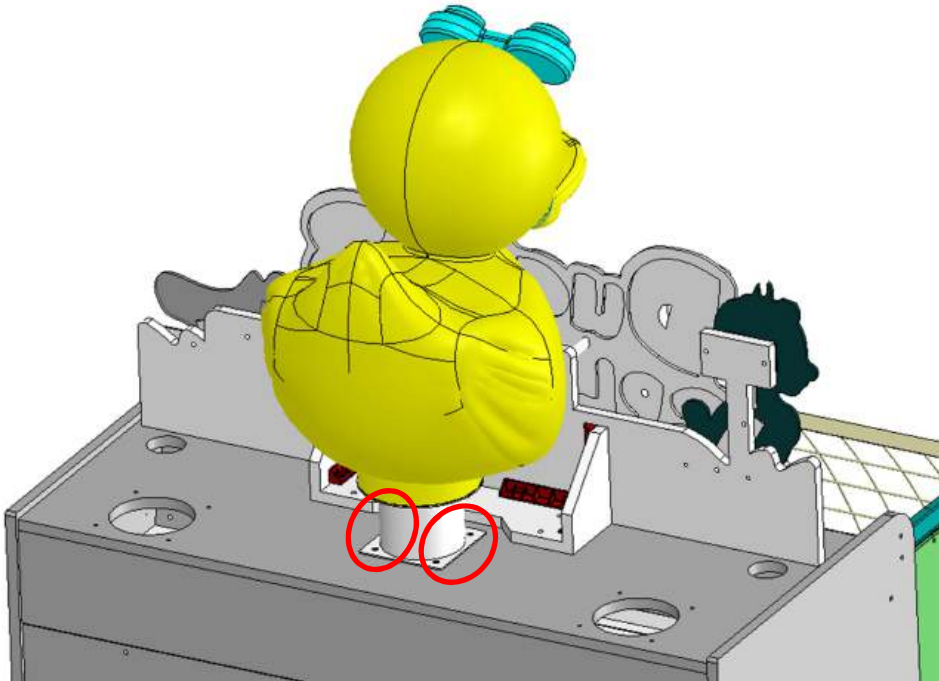
No.	Name	Picture
1	Phillips screwdriver	

Step 1 Install LOGO marquee to the top of the cabinet. Connect the connectors. Utilize screws to secure.

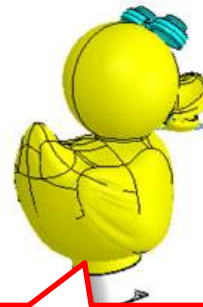


Name	Cross recessed hexagon bolt set
Spec.	M6*35
Qty	4

Step 2 Install Duck Assembly to the back of the LOGO marquee. Connect the connectors. Utilize screws to secure.



Name	Cross recessed hexagon bolt set
Spec.	M6*25
Qty	4



Duck assy.

Notice: Crocodiles, ducky and mother ducks are all coded, A1-A5 on the left side (1P); B1-B5 should be placed on the right side (2P), **DO NOT MIXED.**

1P:



2P:

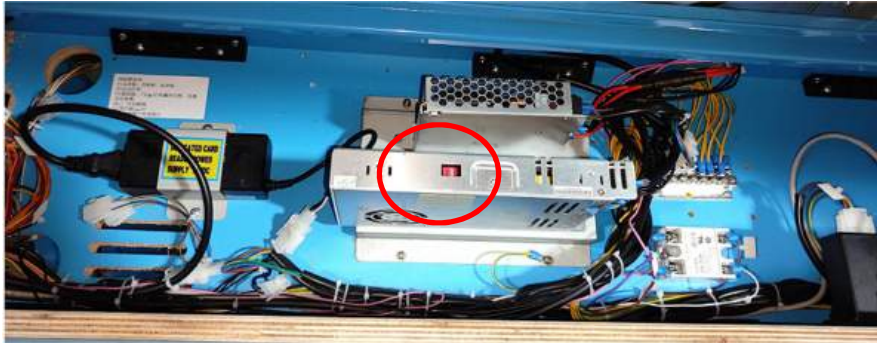


Finish!

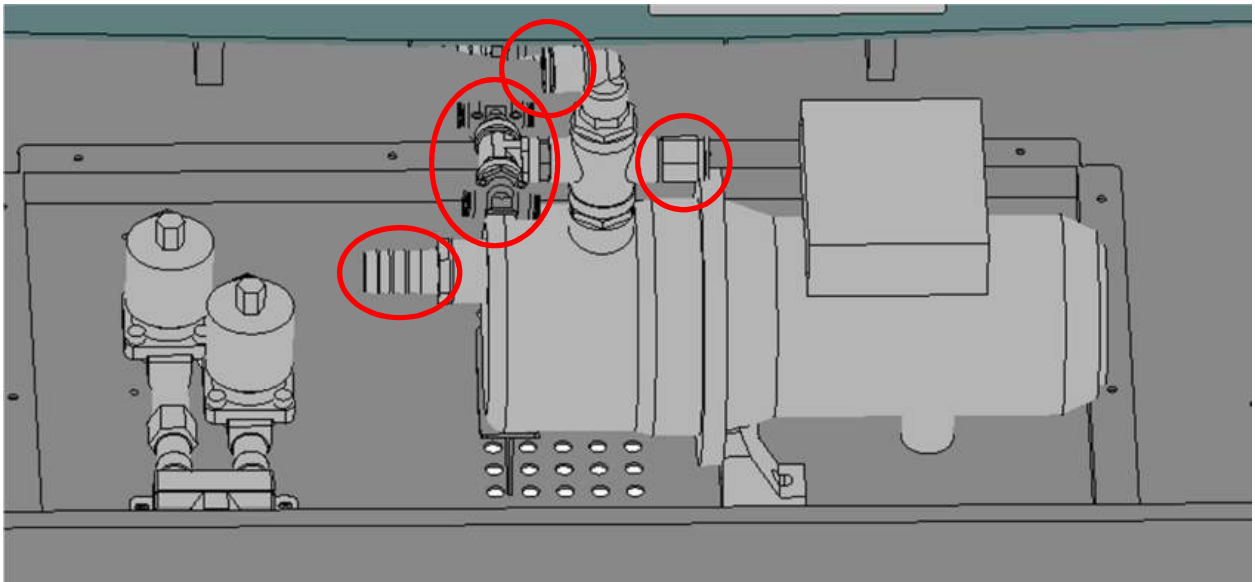
4.5 Voltage Conversion (110V to 220V)

Step 1 Power off the machine. Locate the Power supply.

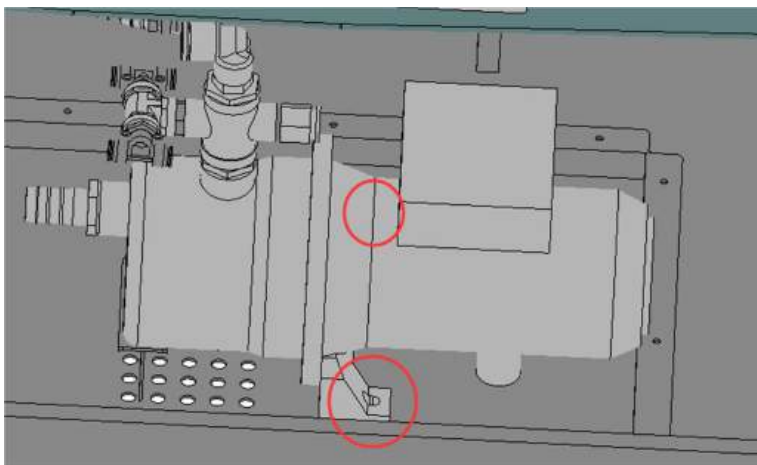
Step 2 Toggle the Power supply switch to 230V.



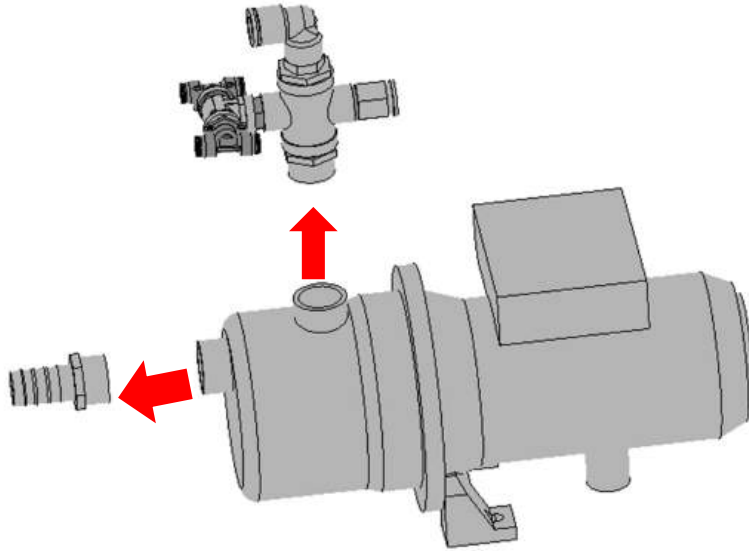
Step 3 Open Back door and locate Pump. Unplug and remove 4 pipe.



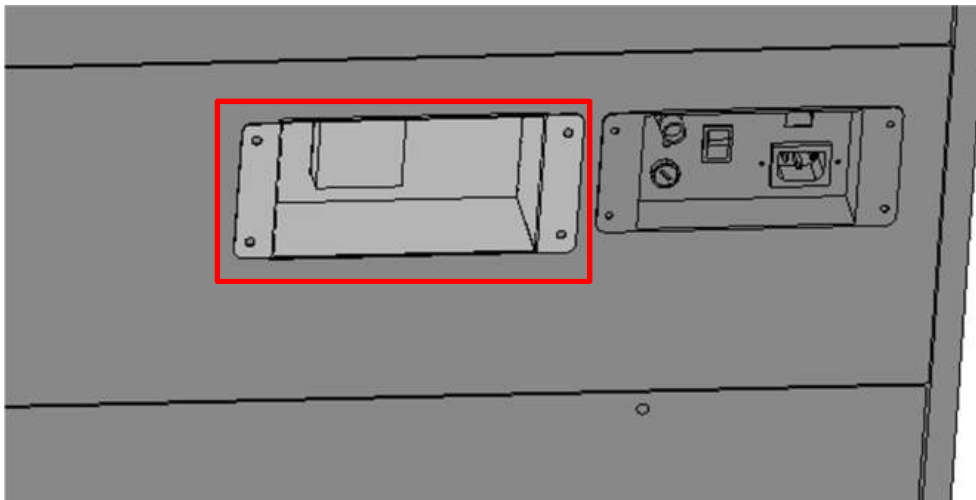
Step 4 Loosen 2 screws.



Step 5 Remove 2 connect. Remove water pump.
Replace pump with 220V pump and install it in reserved order.



Step 6 Replace Water pump box as shown below.



Step 7 Locate RCCB. Loosen screws to remove RCCB and fixing plate.



Step 8 Locate RCCB. Unplug wiring as red circle indicated.



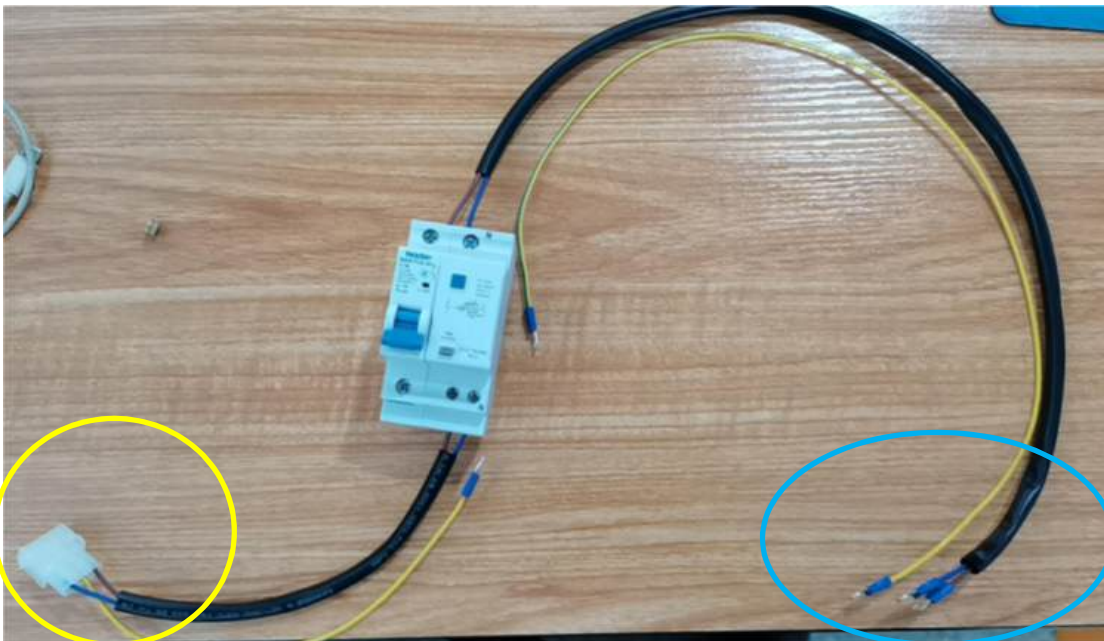
Step 9 Place wiring and 220V wiring pins to the 220V RBBC(NDB1TLE-63 C16) as shown below.

220V wiring pins:

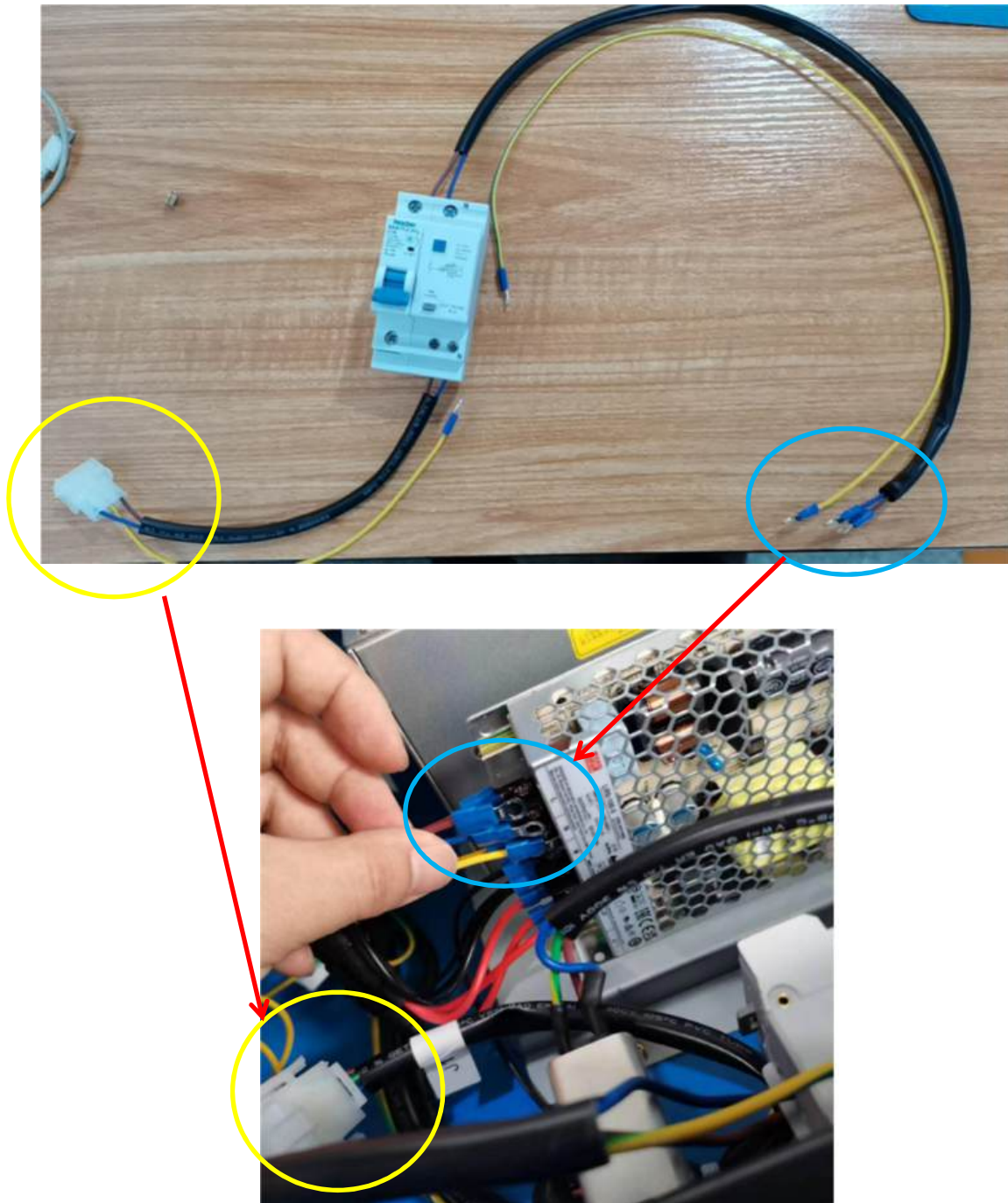


220V RCCB:

Original wiring :



Step 10 Plug RCCB connector to the J19 connector(Yellow circle shown).
Insert 3 pins to the 5V power supply.



Finish!

5. HOW TO PLAY

1. Insert Coin(s) or tap/swipe card to start.



2. Use the water gun to push the ducks into the tunnel entrance.



3. Try and push as many duck as you can through the tunnel.

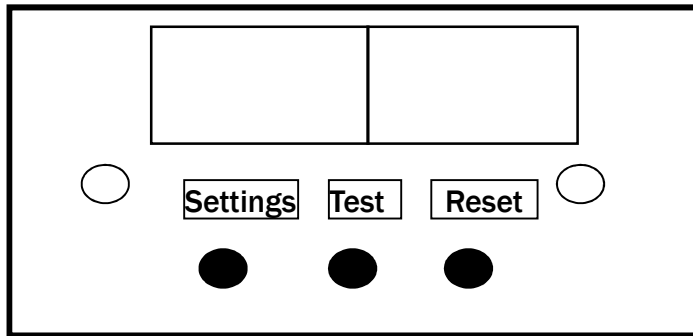


4. Don't push the crocodile into the tunnel as they will reduce the total points.



6. GAME OPTION

6.1 Adjustment button instruction



Open the coin door and there is a meter panel. Press Settings button to enter the setting menu.

6.2 Setting menu

6.2.1 Main menu

Options
Basic Setting
Customized Setting
Input Test
Output Test
Game Reset

Options
Date/Time Setting
Language
Bookkeeping
Daily Record
Back To Game

6.2.2 Basic Setting

Options	Status	Default
Free Play	OFF_ON	OFF
Tickets Out	OFF_ON	ON
Out Of Tickets	Store Tickets in Memory_Call Attendant	Call Attendant
Demo Music	OFF_ON	ON
Memory Save	OFF_ON	ON
Volume	1_10	7
Coins Per Game	1_10	1
Pay Mode	Insert Coins_Tap/Swipe Card_Insert Coins & Tap/Swipe Card	Insert Coins
DBV Bonus	OFF_ON	ON
1 Dollar: " Coins"	1_50	1
5 Dollar: " Coins"	1_50	6
10 Dollar: " Coins"	1_50	14
20 Dollar: " Coins"	1_50	30
Back&Save		
Back		

6.2.3 Customized Setting

Options	Status	Default
Game Time(s)	40~480	90
10 Combo Bonus Points	1-20	5
Stage 1 Score per Ticket 【1~10】	1-100	1
Stage 2 Score per Ticket 【11~20】	1-100	5
Stage 3 Score per Ticket 【21~40】	1-100	10
Stage 4 Score per Ticket 【41~60】	1-100	15
Stage 5 Score per Ticket 【61~100】	1-100	20
Fixed Ticket(s) Mode	OFF_ON	OFF
Fixed Ticket(s)	0-100	6
Divided By 2	1-100	10
Back & Save		
Back		

6.2.4 Input Test

Options	Status
1P Coin	OFF_ON
1P Mother Duck	OFF_ON
1P Duckling	OFF_ON
1P Crocodile	OFF_ON
2P Coin	OFF_ON
2P Mother Duck	OFF_ON
1P Mother Duck	OFF_ON
2P Duckling	OFF_ON
2P Crocodile	OFF_ON
Back	

6.2.5 Output Test

Options
Top Marquee
Base Light
Side light
Console & Speaker light
1P Door Yellow Light
2P Door Orange Light
3P Door Blue Light
4P Door Yellow Light
1P Ticket Drive

Options
1P Shoot
1P Coin Meter
1P Ticket Meter
1P Out Of Tik Light
1P Gun Light
2P Ticket Drive
2P Shoot
2P Coin Meter

Options
2P Ticket Meter
2P Out Of Tik Light
2P Gun Light
Back

6.2.6 Game Reset

Options	Status
Factory Restore	CANCEL_CLEAR
Reset Basic Setting	CANCEL_RESET
Reset Customized Setting	CANCEL_RESET
Clear All Records	CANCEL_CLEAR
Clear Owed Tickets	CANCEL_CLEAR
Clear Unused Coins	CANCEL_CLEAR
Back	

6.2.7 Date/Time Setting

Options
Year
Month
Day
Hour(24)
Minute
Second
Back&Save
Back

6.2.8 Daily Record

Date	Weekday	Runtime	1P Coins	1P Tickets	1P Payout	2PCoins	2P Tickets
2P Payout							
Clear Back							

6.2.9 Bookkeeping

1P Coins	1P Tickets	1P Payout	2P Coins	2P Tickets	2P Payout
Non Resettable Points Back					

7. TROUBLESHOOTING

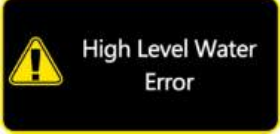
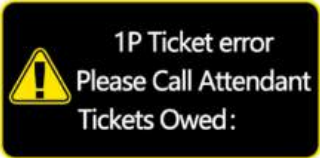
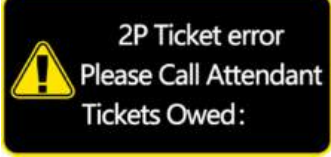
7.1 Common Problem

Please confirm that all connectors fit tightly.

Symptom	Possible Cause	Recommended action
Game will not start	Frame assembly connector is loose.	Check connector.
	Frame assembly fault	Contact with UNIS Service.
Power off	Circuit protector make power SW in off state.	Turn on power SW again. If appeared again and again, machine has anomaly. Please contact with UNIS Service.
Card reader not working	The connector is loose.	Check connector.
	Card reader fault.	Check with card reader manufacturer.
No ticket dispensing	Out of ticket.	Add ticket and press reset button
	Ticket jamming.	Remove the jammed tickets and press reset button.
	The connector is loose.	Plug the connector tightly.
No sound	Low volume	Raise the volume.
	Connector loose.	Check connector.
	Speaker fault.	Check speaker.
	POT installation error.	Install POT correctly.
	POT fault.	Change POT.
Display black screen	Audio cable problem.	Reconnect the audio cable or change it.
	Check connectors.	Plug in connector tightly
Display blue screen	Display fault.	Utilize another source such as a PC to verify if the display is operational.
	VGA signal cable is loose.	Check VGA cable

Note: After replacing component from PC (except for RAM), and replacing monitor, the game should be recovered again with the recovery stick attached to the machine.

If you see following error signs showing on the display, please try the recommended action.

Display	Possible Cause	Recommended action
	The connection part of the IO board is loose.	Check and reconnect the loose ports of the IO board.
	Cable quality problem	Change the cable after checking the connection between IO board.
	Cable became loose during transportation.	Check and reconnect the loose cables of the IO board.
	IO board is faulty.	Reboot the game after checking connection and cable problem, if the problem remains unresolved, please call the service for assistance.
	Water level detection sensor is faulty.	Replace Water level detection sensor
	Water level is too high	Drain water
	Water level is too low /No water	Refill water
 	Recognizer is faulty	Replace Recognizer
 	Out of ticket.	Refill ticket
	Loose connection of the ticket dispenser's cables.	Check and reconnect the loose cables to the ticket dispenser.
	Ticket dispenser is faulty.	Change the ticket dispenser.
	Ticket jam.	Remove jammed tickets.

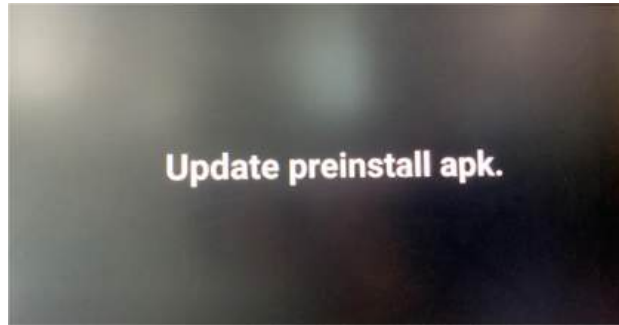
7.2 System Recovery Operation **(NOTE: Do not disconnect power during this process.)**

1. Turn off the game. Remove the recovery stick from the holder. (Note: This process may take up to 30s)

2. Turn game on. Insert the recovery stick into the port of the Mainboard.

Note: Don't insert the recovery stick into your Mainboard while is powering on the machine.

2. The system recovery screen as shown.



3. The game will automatically start recovery.

4. Once system recovery is finished and the Game list screen appear, remove the recovery stick from the Mainboard.

5. Assure that the recovery stick has been properly secured for future use.



WARNING: The recovery stick should only be used to fix software errors. Using it for other purposes may cause unexpected results and damages.

8. MAINTENANCE & INSPECTION

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 to 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 and pay attention to ensure that the player can enjoy the game safely.

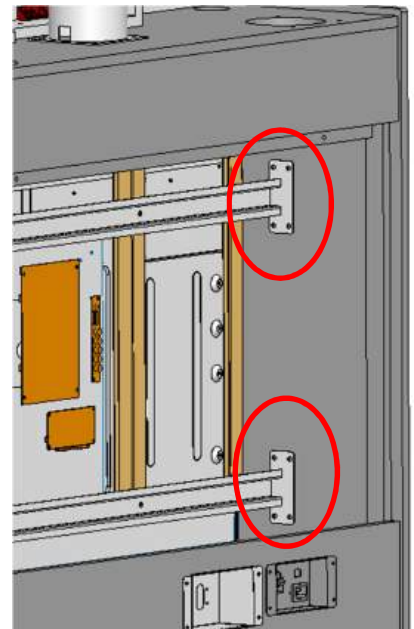
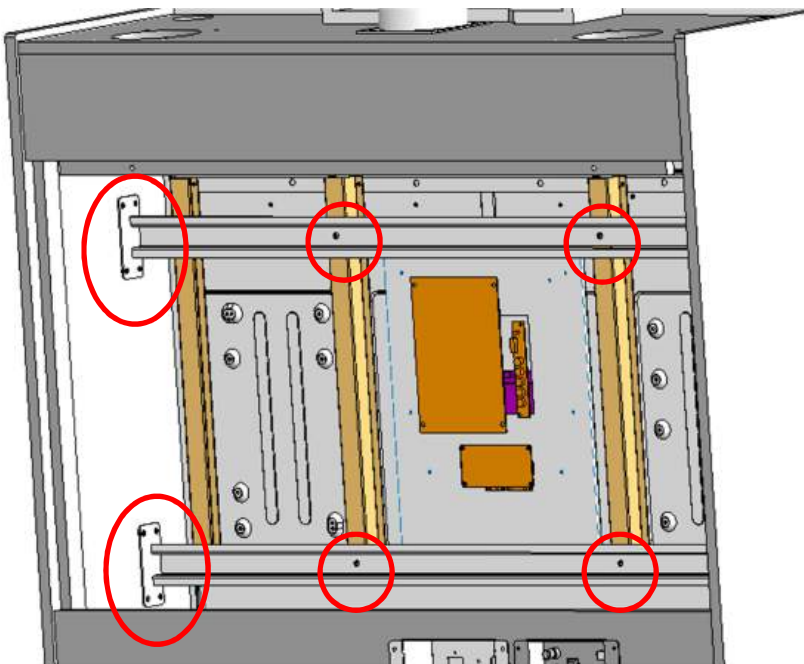
Inappropriate handling running counter to the cautionary matters can cause personal injury or damage to the machine.

NOTICE

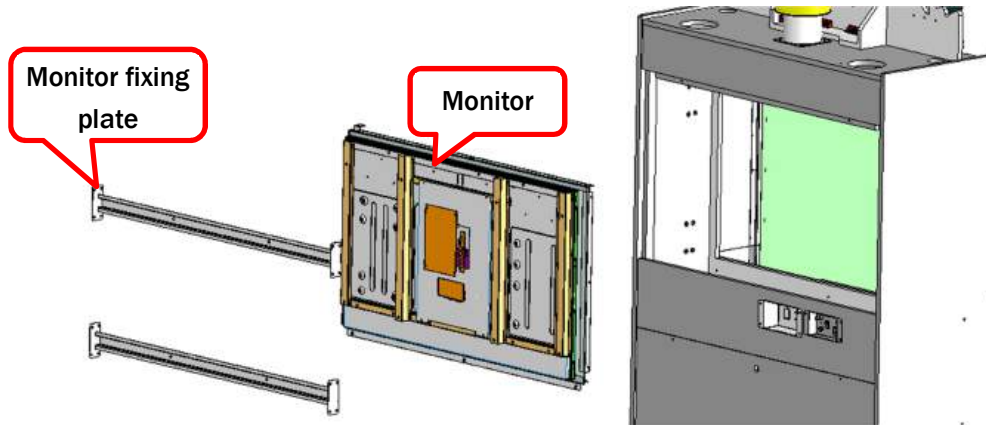
We do not recommend using power tools as they may cause damage.

8.3 Monitor Replacement Instructions

Step 1 Power off the machine. Open Back upper door. Loosen screws as show below.



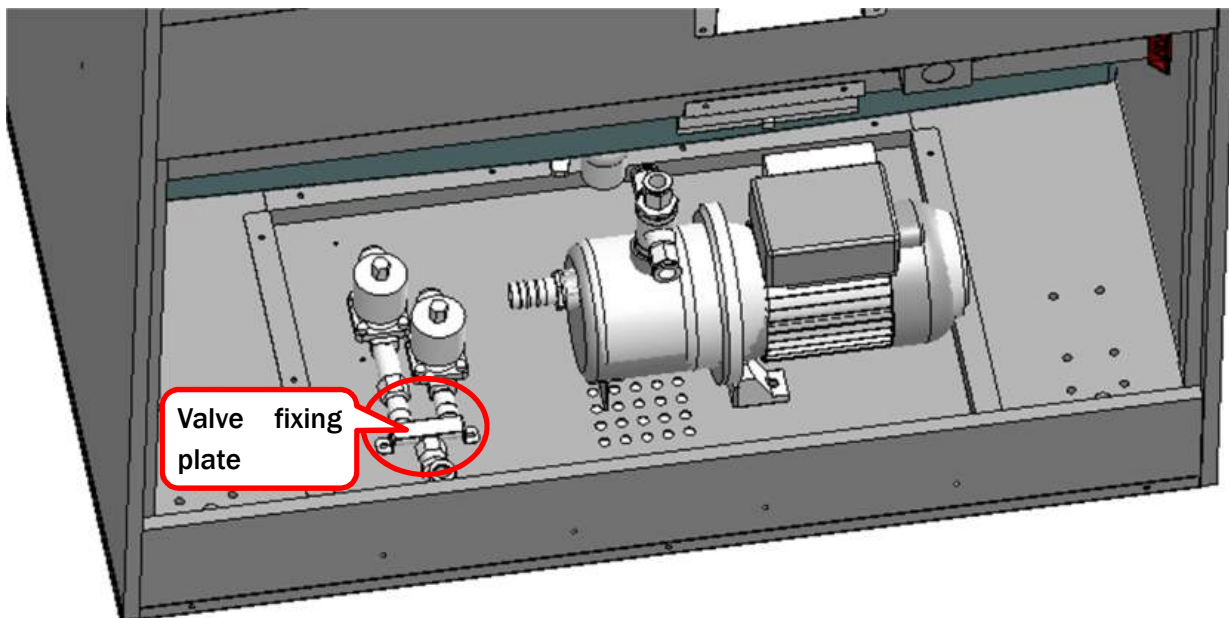
Step 2 Unplug connectors. Remove Monitor fixing plate and Monitor.



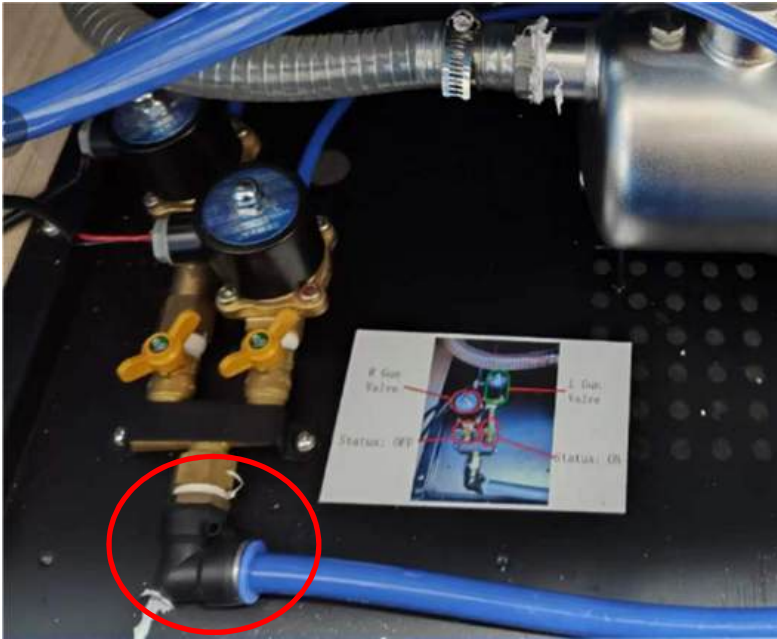
Step 3 Replace it with New Monitor and install it in reversed order.

8.4 Water Valve Replacement Instructions

Step 1 Power off the machine. Open Back bottom door. Loosen screws to remove Valve fixing plate.



Step 2 Unplug this pipe.



Step 3 Utilize Allen wrench to loosen nuts and unplug pipe.



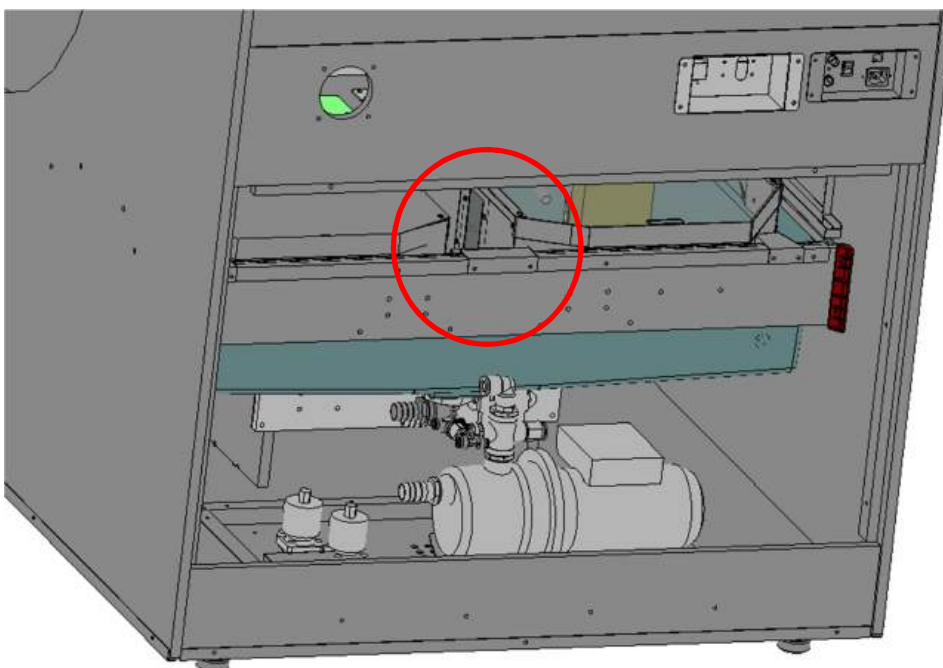
Step 4 Unplug valve connectors. Loosen screws to remove Water valve(Solenoid).



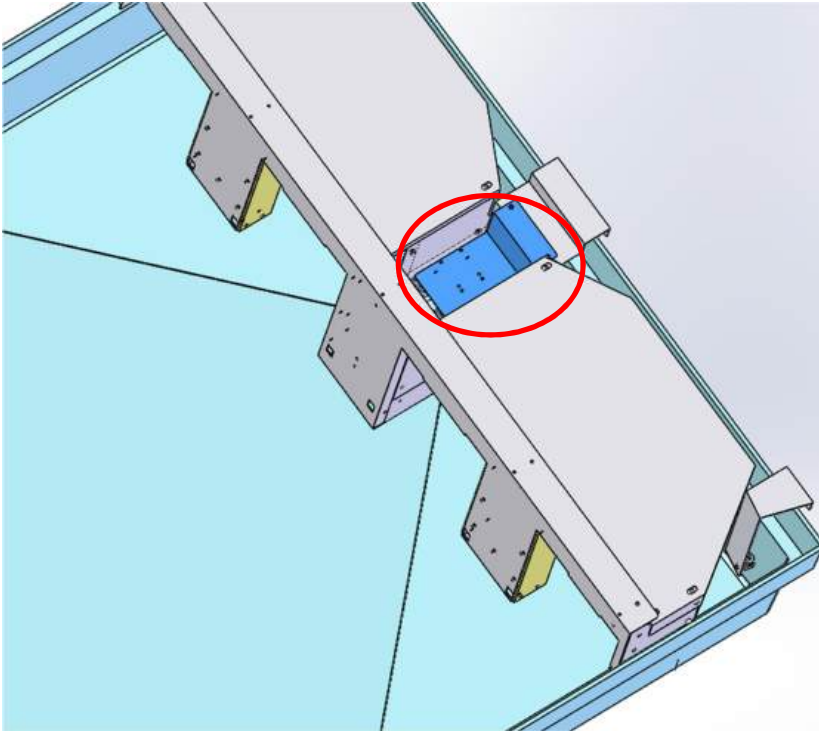
Step 5 Replace it with New Water valve(Solenoid) and install it in reversed order.

8.5 Maintenance Instructions

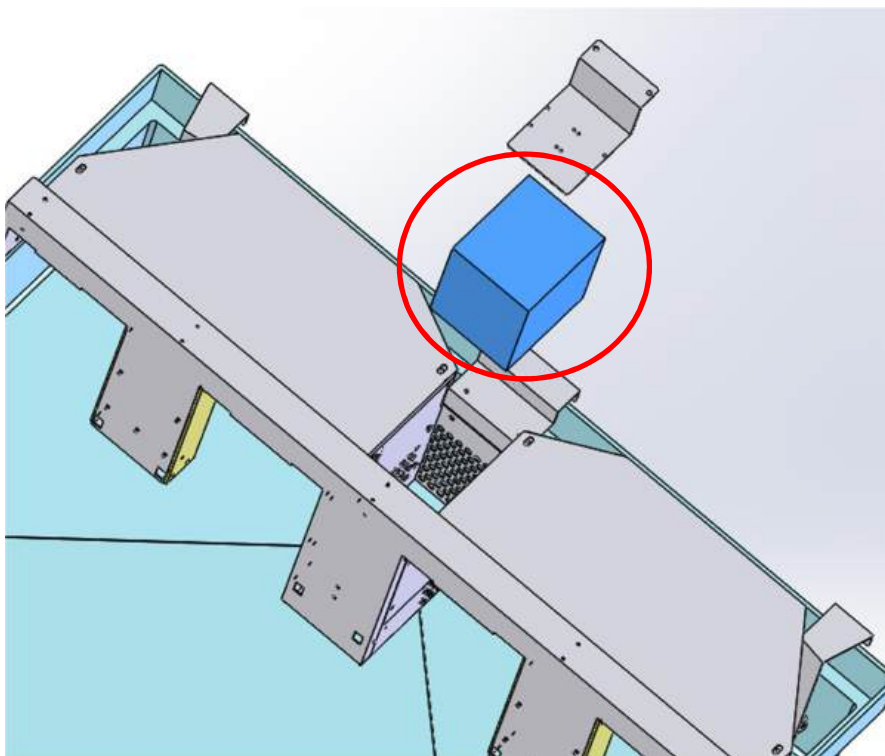
Step 1 Open back bottom door. Locate filter.



Step 2 Remove Filter pressing plate.(Do not need to install back after finishing)

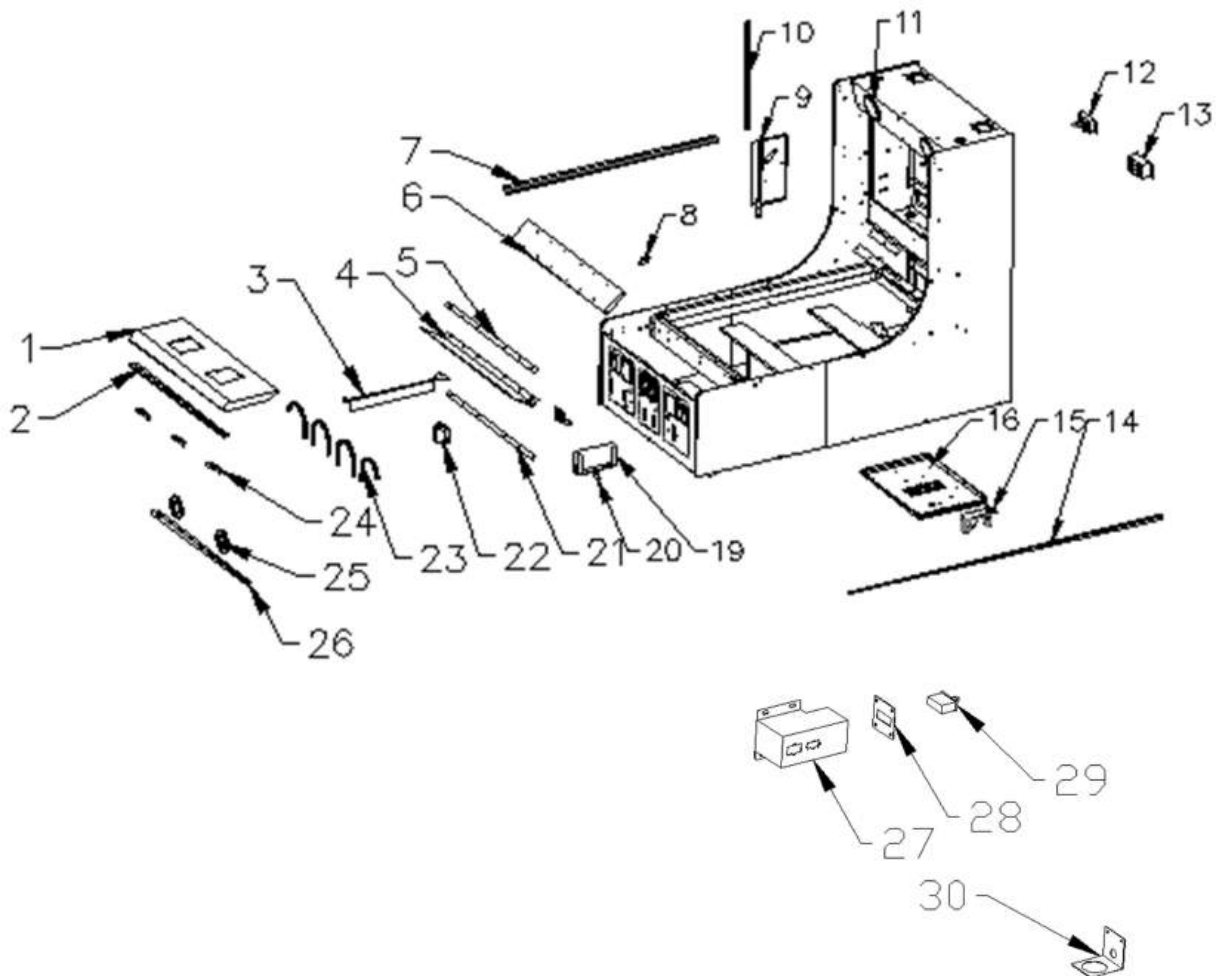


Step 3 Remove cotton to clean.



9. OVERALL CONSTRUCTION

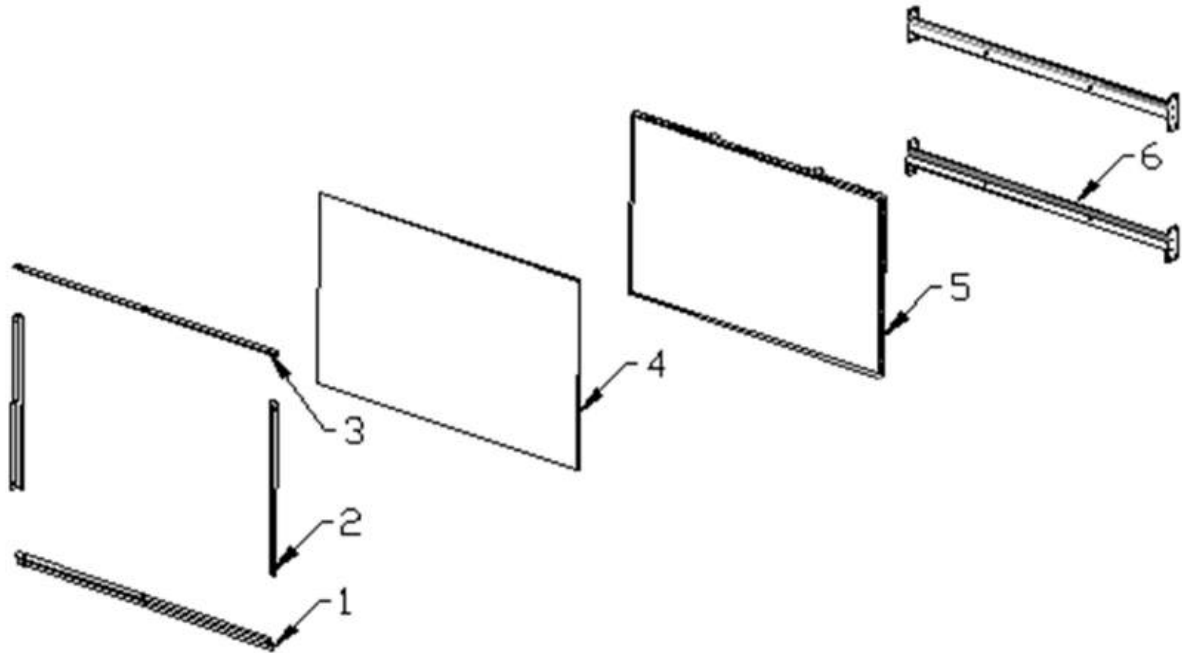
9.1 General Assembly



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0001-00	202.1.2323.003	Control panel bracket	1.1	1
2	D175-0003-00	206.1.2323.017	Control panel bottom light plastic	1.1	1
3	D175-0219-00	202.1.2323.010	Divide tube plate	1.1	1
4	D175-0009-00	206.1.2323.008	Front waterproof PVC	1.1	1
5	D175-0010-00	202.1.11.06.042	Waterproof fixing cover plate	1.1	1
6	D175-0012-00	202.1.2323.026	Light plate	1.1	1
7	D175-0216-00	202.1.2323.002	Water slot L&R side pressing plate	1.1	1
8	D175-0005-00	202.1.2323.004	Front drain SW plate	1.1	1
9	D175-0013-00	202.1.2323.007	L fixing bracket	1.1	1
	D175-0014-00	202.1.2323.008	R fixing bracket	1.1	1

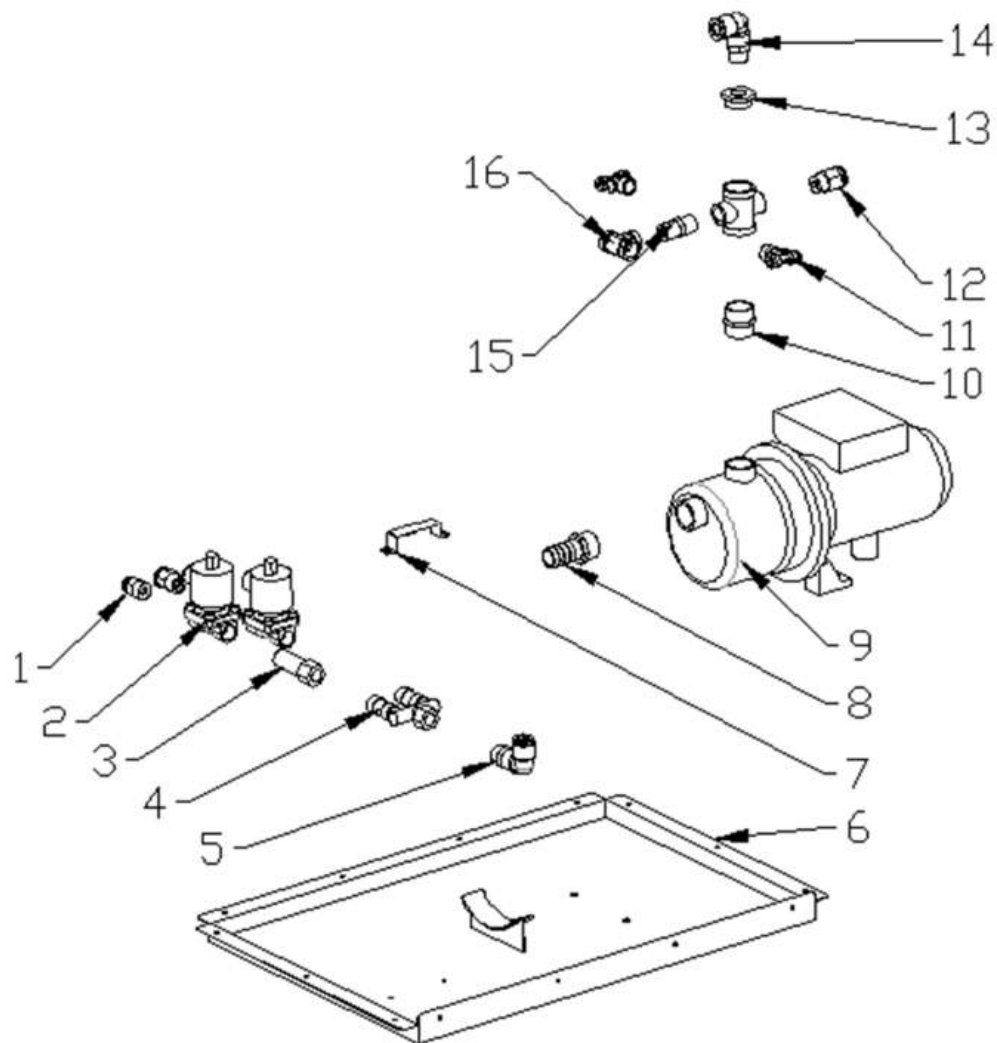
No.	Part No.	Code No.	Name	Version	Qty
10	D175-0023-00	202.1.2323.005	Side plastic fixing plate	1.1	2
11	D175-0024-00	206.1.2323.016	Upper speaker light plastic	1.1	2
12	D175-0020-00	2.60.00042000B	Wiring box	1.1	1
13	D175-0018-00	202.4.2157.063A	Water pump power supply plate	1.1	1
14	D175-0027-00	202.1.2323.067	L&R side plate	1.1	2
15	D175-0632-00	2.55.01.000047	2.5" caster	1.1	4
	D175-0633-00	2.60.00008000	Leveller	1.1	4
	D175-0634-00	2.60.00010000	Caster bracket	1.1	4
16	D175-0315-02	202.1.2323.090	Pump mounting plate	1.1	1
17	D175-0008-00	202.4.2216.095A	Drain SW fixing plate	1.1	1
18	D175-0033-00	2.60.00075000	Ticket box	1.1	2
19	D175-0011-00	202.1.11.06.041	Water block plate	1.1	1
20	D175-0218-01	202.1.2323.009A	Divide tube bracket	1.1	1
21	D175-0227-01	202.1.2323.028A	R exit light mounting plate	1.1	1
	D175-0228-01	202.1.2323.031A	R entry light mounting plate	1.1	1
	D175-0213-01	202.1.2323.027A	L exit light mounting plate	1.1	1
	D175-0215-01	202.1.2323.030A	L entry light mounting plate	1.1	1
22	D175-0004-00	2.63.00.000011	4" hinge	1.1	3
23	D175-0026-00	206.1.2323.015	Bottom speaker light plastic	1.1	2
24	D175-0007-00	202.1.2323.051	Front plate	1.1	1
25	D175-0329-00	202.1.2323.092	Detect cover	1.1	1
26	D175-0330-00	202.1.2323.093	Detect sw mounting plate	1.1	1
27	D175-0719-00	2.26.01.040014	Drain SW	1.1	1
28	D175-0328-00	202.1.2323.091	Sensor fixing plate	1.1	1

9.2 Monitor Assembly



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0513-01	202.1.2323.020A	Glass bottom pressing plate	1.1	1
	D175-0514-00	206.1.2323.023	Glass bottom EVA	1.1	1
2	D175-0510-00	202.1.2323.019	Glass L&R pressing plate	1.1	2
	D175-0511-00	206.1.2323.022	Glass L&R EVA	1.1	2
3	D175-0507-00	202.1.2323.018	Glass upper pressing plate	1.1	1
	D175-0508-00	206.1.2323.021	Glass upper EVA	1.1	1
4	D175-0506-00	206.1.2323.009	Monitor glass	1.1	1
5	D175-0741-01	2.12.01.000081T	43" monitor	1.1	1
6	D175-0502-00	202.1.2323.017	Monitor fixing plate	1.1	1

9.3 Water Pump Assembly

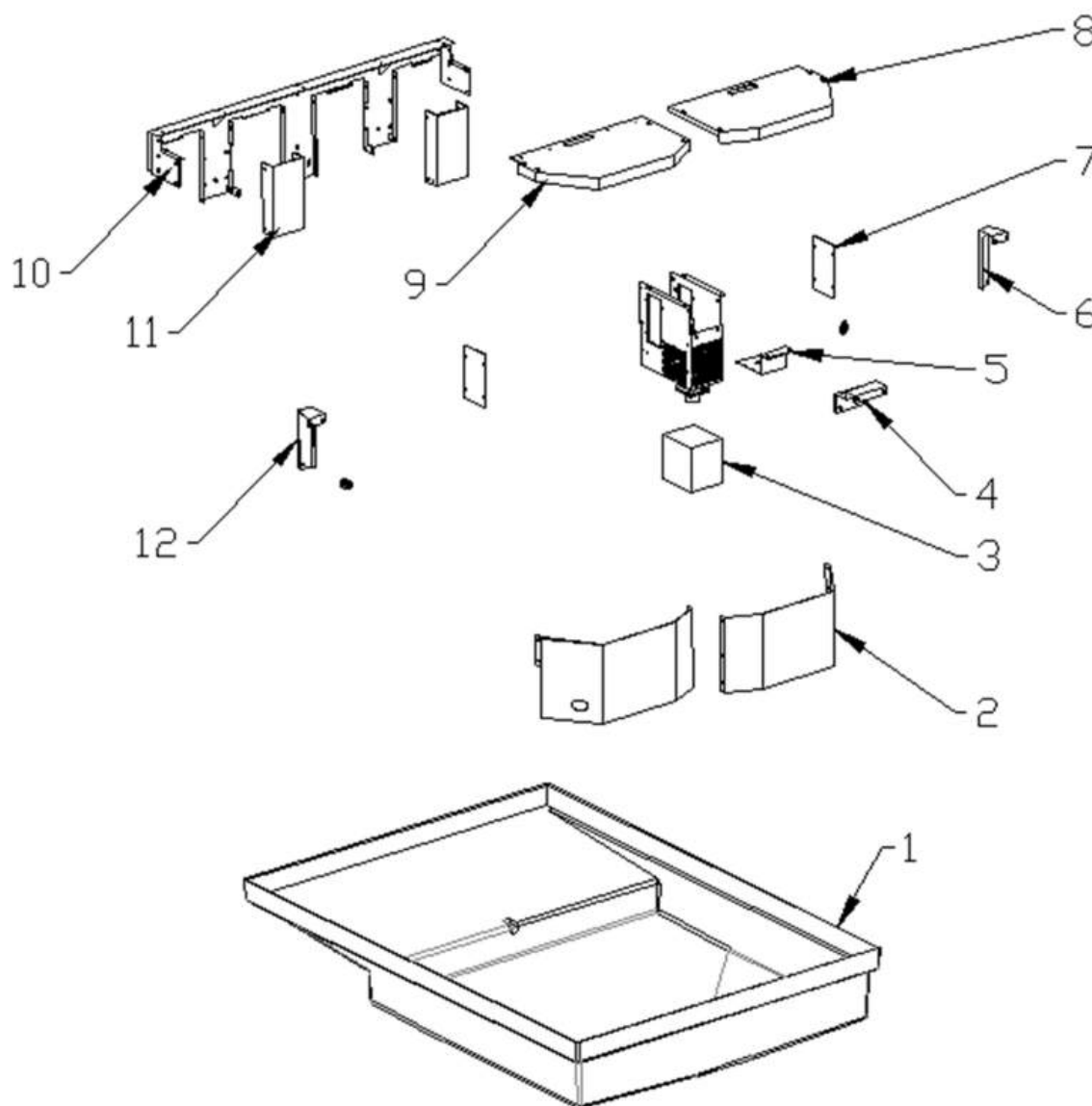


No.	Part No.	Code No.	Name	Version	Qty
1	D175-0316-00	2.51.06.02.3402	Straight connect	1.1	1
2	D175-0317-00	2.51.01.12.0077	3 way 2 port solenoid	1.1	1
3	D175-0318-00	2.51.01.01.0206	70mm connect	1.1	1
4	D175-0319-00	2.51.01.12.5013	H type valve	1.1	1
5	D175-0331-00	2.51.01.030001	Stainless connect	1.1	1
6	D175-0315-02	202.1.2323.090	Pump mounting plate	1.1	1
7	D175-0320-00	202.4.2157.085	H type valve plate	1.1	1
8	D175-0206-00	2.51.01.10.0058	25×25 Stainless connect	1.1	1
9	D175-0311-00	2.34.10.000121	110V pump	1.1	1

10	D175-0303-00	2.51.01.07.0012	25 Cu inner connect	1.1	1
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No.	Part No.	Code No.	Name	Version	Qty
11	D175-0335-00	2.51.01.03.4015	3-way port	1.1	2
12	D175-0332-00	2.51.01.10.0057	15*15 Cu port	1.1	1
13	D175-0305-00	2.51.01.05.0042	25×15 round connect	1.1	1
14	D175-0331-00	2.51.01.030001	Stainless connect	1.1	1
15	D175-0308-00	2.51.01.07.0053	Stainless connect	1.1	1
16	D175-0309-00	2.51.01.03.0078	Stainless 3 way connect	1.1	1

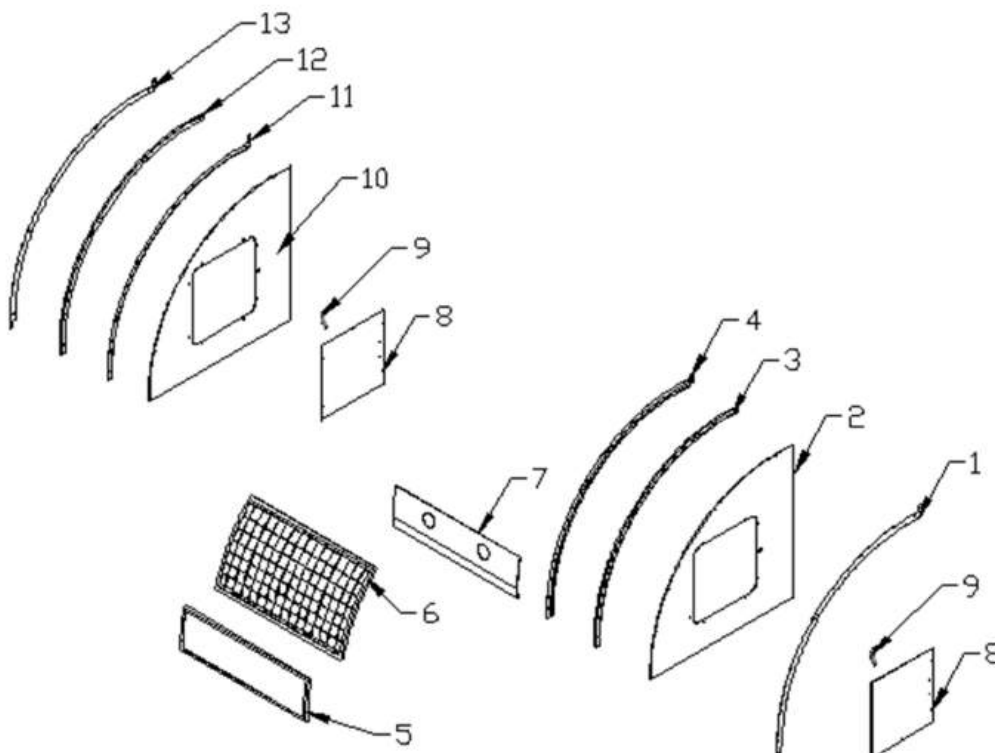
9.4 Water Tank Assembly



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0202-00	206.1.2323.004	Water tank	1.1	1
2	D175-0237-00	206.1.2323.007	R outer PVC	1.1	1
	D175-0238-00	206.1.2323.006	L outer PVC	1.1	1
3	D175-0232-00	206.1.11.06.025	Filter foam	1.1	3
4	D175-0220-00	202.1.11.06.039	Filter cover fixing plate	1.1	1
5	D175-0221-01	202.1.2323.016	Filter foam pressing plate	1.1	1
6	D175-0207-00	202.1.11.06.037	L tube bracket	1.1	1
	D175-0210-00	202.1.11.06.044	Tube nut	1.1	1
7	D175-0234-00	206.1.11.06.028	Sensor cover PVC	1.1	2

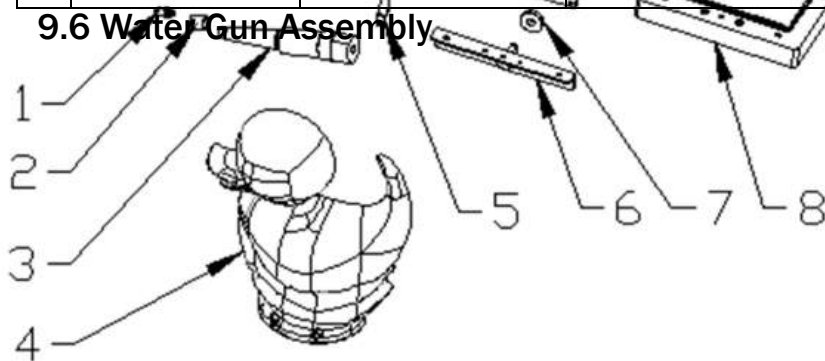
8	D175-0211-01	202.1.2323.013A	Back L blocking cover plate	1.1	1
9	D175-0225-01	202.1.2323.014A	Back R blocking cover plate	1.1	1
10	D175-0226-00	202.1.2323.011	Bridge hole fixing plate	1.1	1
11	D175-0236-01	206.1.2323.005A	L inner PVC	1.1	2
12	D175-0224-00	202.1.11.06.038	R tube bracket	1.1	1
	D175-0210-00	202.1.11.06.044	Tube nut	1.1	1

9.5 Water Blocking Assembly



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0417-01	202.1.2323.080	R side light plastic mounting plate	1.1	1
2	D175-0422-01	206.1.2323.064	R side plastic	1.1	1
3	D175-0419-01	206.1.2323.068	R light plastic	1.1	1
4	D175-0418-01	202.1.2323.082	R light plastic inner mounting plate	1.1	1
5	D175-0426-01	202.1.2323.083	Bottom block frame plate	1.1	1
6	D175-0424-01	202.1.2323.084	Upper block net plate	1.1	1
7	D175-0427-01	206.1.2323.069	Front block PC	1.1	1
8	D175-0439-00	206.1.11.06.032	Side door plastic	1.1	2
	D175-0435-00	2.63.00.000004	Hinge	1.1	4
	D175-0438-00	206.1.11.06.031	Hinge plastic	1.1	2
9	D175-0434-00	2.51.02.000007	Handle	1.1	2
10	D175-0432-00	206.1.2323.012	L side plastic	1.1	1
11	D175-0431-01	202.1.2323.081	L light plastic inner mounting plate	1.1	1
12	D175-0430-01	206.1.2323.067	L light plastic	1.1	1
13	D175-0429-01	202.1.2323.079	L side light plastic mounting plate	1.1	1

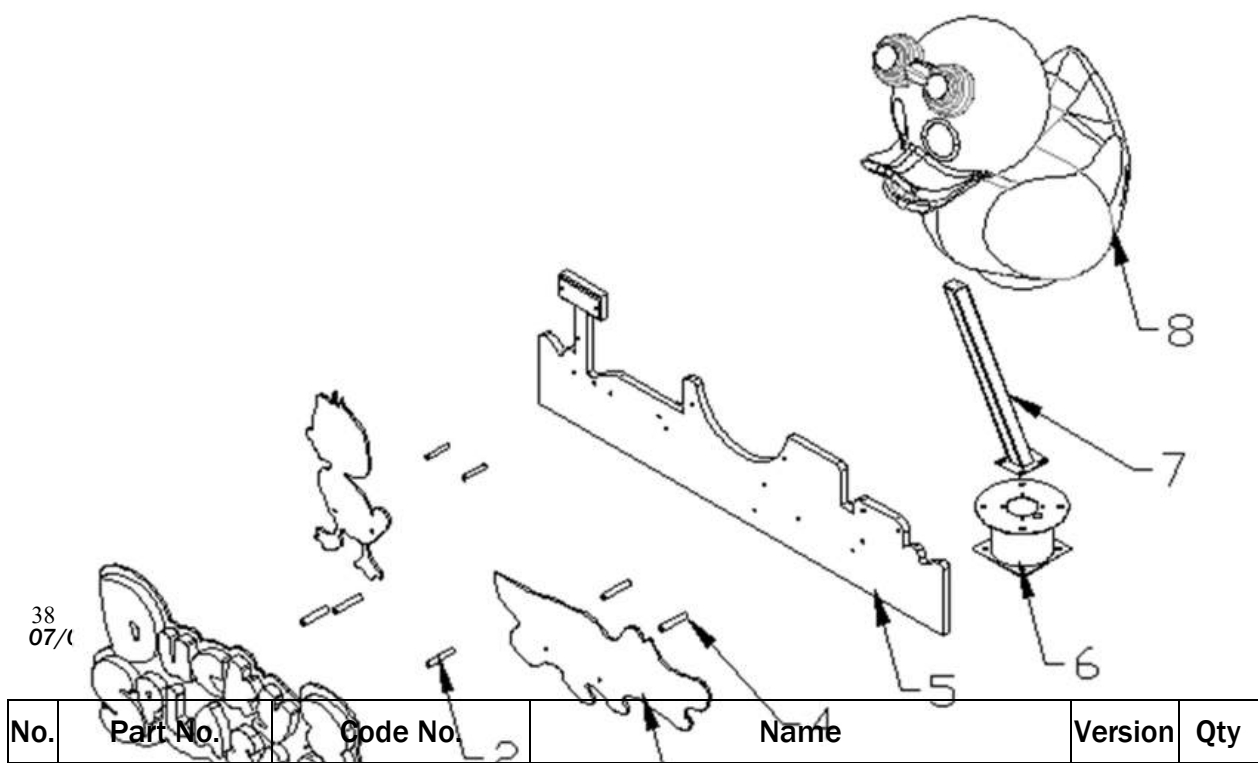
9.6 Water Gun Assembly



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0120-00	202.1.1402.014	Gun cu port	1.1	1
2	D175-0121-00	202.1.1402.015	Gun cu port cover	1.1	1
3	D175-0119-01	206.1.2323.066	Gun rod nylon	1.1	1
4	D175-0108-00	206.1.2323.027	Gun shell	1.1	1
5	D175-0122-00	202.1.2323.055	Gun pressing plate	1.1	1
6	D175-0124-00	202.1.1402.009	F&R rotation shaft	1.1	1
7	D175-0126-00	201.06.000102	Bearing	1.1	2
8	D175-0102-00	206.4.13.40.018	Base bracket	1.1	1

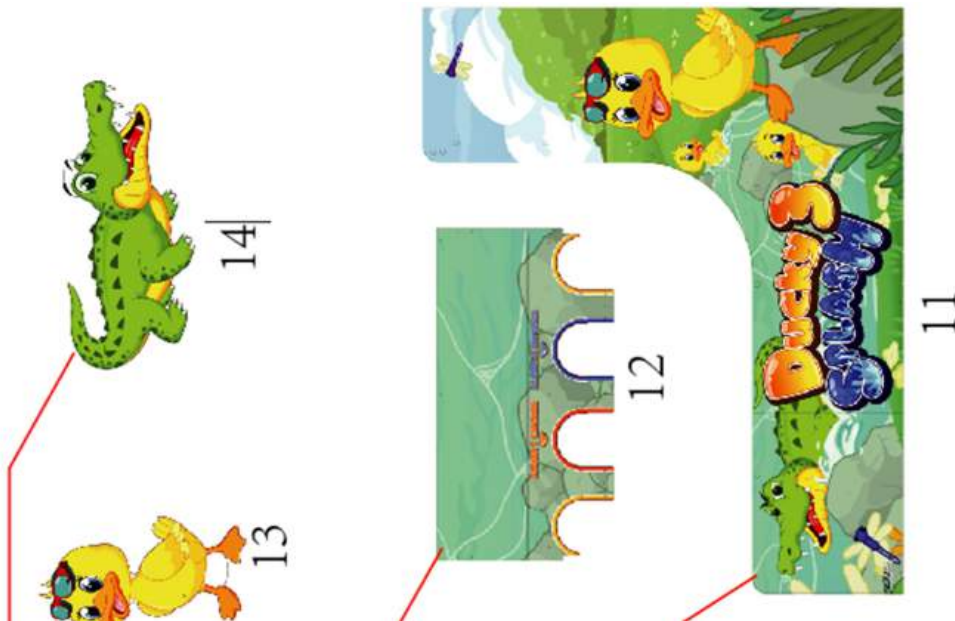
9	D175-0125-00	202.1.1402.011	L&R limit block	1.1	1
10	D175-0113-00	202.1.1402.006	Fixing strengthen plate	1.1	1
11	D175-0111-00	202.1.1402.017	F&R limit block	1.1	2
12	D175-0116-00	202.1.1402.007	Shakeproof PU	1.1	3
13	D175-0123-00	202.1.1402.008	F&R limit block plate	1.1	2
14	D175-0115-00	202.1.1402.010	L&R limit block plate	1.1	1
15	D175-0118-00	201.06.000081	Bearing(6003zz)	1.1	1
16	D175-0103-00	206.4.13.40.019	Rotating bracket	1.1	1
17	D175-0104-01	202.1.2323.076	Rotating shaft	1.1	1
18	D175-0107-01	202.1.2323.077	Gun shell pressing plate	1.1	1
19	D175-0127-00	202.1.2323.078	Gun light column	1.1	1

9.7 Marquee



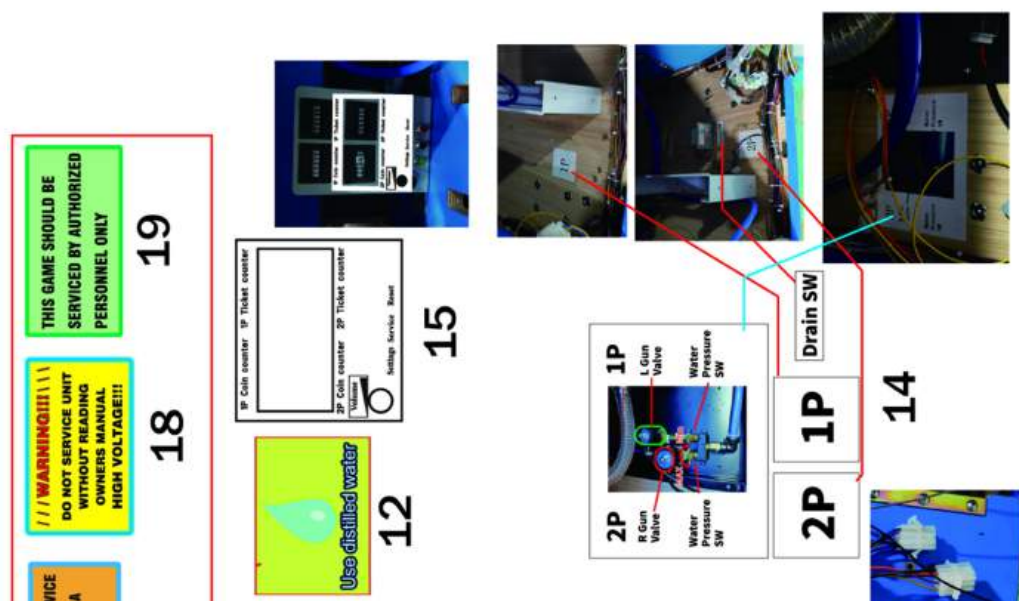
1	D175-0414-00	206.1.2323.024	LOGO marquee	1.1	1
2	D175-0415-00	202.1.2323.034	LOGO marquee column	1.1	3
3	D175-0927-00	205.1.2323.007	Crocodile plastic	1.1	1
4	D175-0410-00	202.1.2323.035	Plastic column	1.1	4
5	D175-0406-01	203.1.2323.033	Marquee mid board	1.1	1
6	D175-0408-01	202.1.2323.036A	Duck base bracket	1.1	1
7	D175-0404-00	202.1.2323.037	Duck column plate	1.1	1
8	D175-0402-01	206.1.2323.071	Duck marquee	1.1	1

9.8 Decals



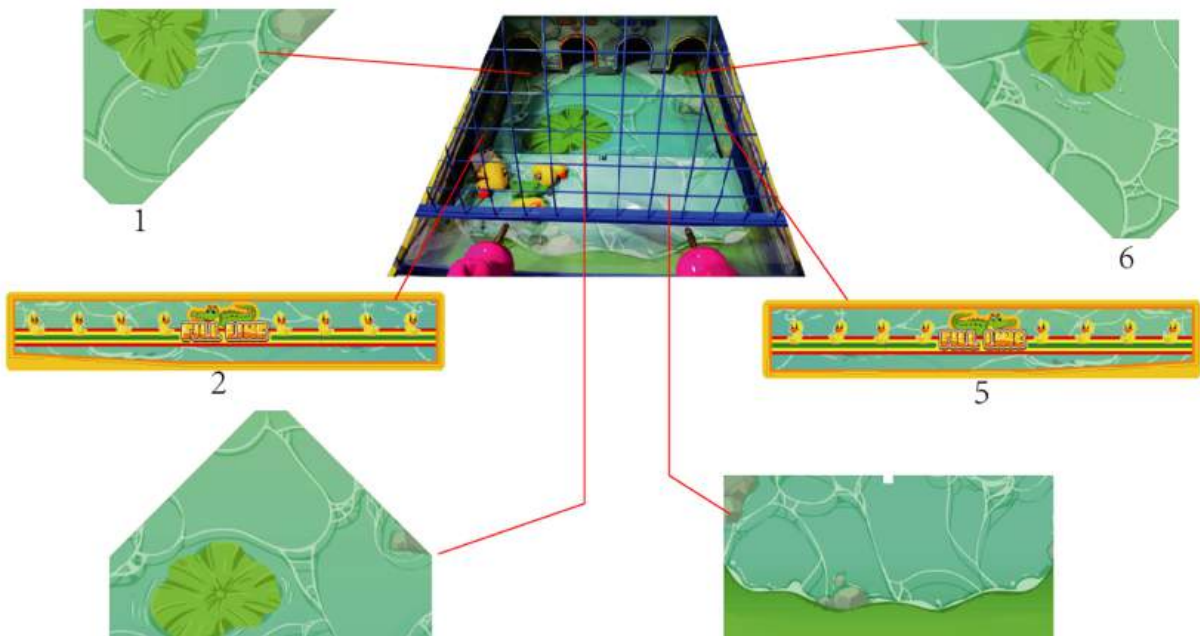
No.	Part No.	Code No.	Name	Version	Qty
1	D175-0907-01	205.1.2323.038	Marquee mid board PVC	1.1	1
2	D175-0923-01	205.1.2323.031	Upper display plastic	1.1	1
3	D175-0924-00	205.1.2323.004	Upper speaker plastic	1.1	1
4	D175-0902-00	205.1.2323.008A	Side block decal	1.1	2
5	D175-0903-00	205.1.2323.009	Control panel PVC	1.1	1

6	D175-0904-01	205.1.2323.010A	Front bottom PVC	1.1	1
7	D175-0906-00	205.1.2323.012	L side PVC	1.1	1
8	D175-0918-00	205.1.2323.025	Front door PVC	1.1	1
9	D175-0921-00	205.1.2323.001	Card reader plastic	1.1	1
10	D175-0922-00	205.1.2323.002	Bottom speaker plastic	1.1	1
11	D175-0905-00	205.1.2323.011	R side PVC	1.1	1
12	D175-0925-02	205.1.2323.032	Goal gate plastic	1.1	1
13	D175-0926-02	205.1.2323.033	Duck plastic	1.1	1
14	D175-0927-01	205.1.2323.007A	Crocodile plastic	1.1	1



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0928-00	2.56.00.000017	Power sw decal	1.1	1
2	D175-0932-00	2.56.00.000077	Fuse label	1.1	1
3	D175-0940-00	2.56.00.000121	Adapter decal	1.1	1
4	D175-0916-00	205.1.2323.023	Fuse board instructions label	1.1	1
5	D175-0929-00	2.56.00.000036	High voltage label(s)	1.1	1

6	D175-0936-00	2.56.00.000125	110V decal	1.1	1
7	D175-0938-00	2.56.00.000127	Warning decal	1.1	1
8	D175-0944-00	205.1.11.06.030	Filter foam cleaning decal	1.1	1
9	D175-0917-00	205.1.2323.024	Wiring decal set	1.1	1
10	D175-0915-00	205.1.2323.021	110V nameplate	1.1	1
11	D175-0939-00	2.56.00.000120	AAMA warning decal	1.1	2
12	D175-0943-00	2.56.00.000115	Water label	1.1	1
13	D175-0934-00	2.56.00.000096A	Service label small(orange)	1.1	1
14	D175-0919-00	205.1.2323.026	Water pump instructions label	1.1	1
15	D175-0920-00	205.1.2323.027	Counter decal	1.1	1
16	D175-0935-00	2.56.00.000037	High voltage label(I)	1.1	1
17	D175-0933-00	2.56.00.000095A	Service label large(orange)	1.1	1
18	D175-0931-00	2.56.00.000067A	Service label (yellow)	1.1	1
19	D175-0930-00	2.56.00.000042A	Service label (green)	1.1	1

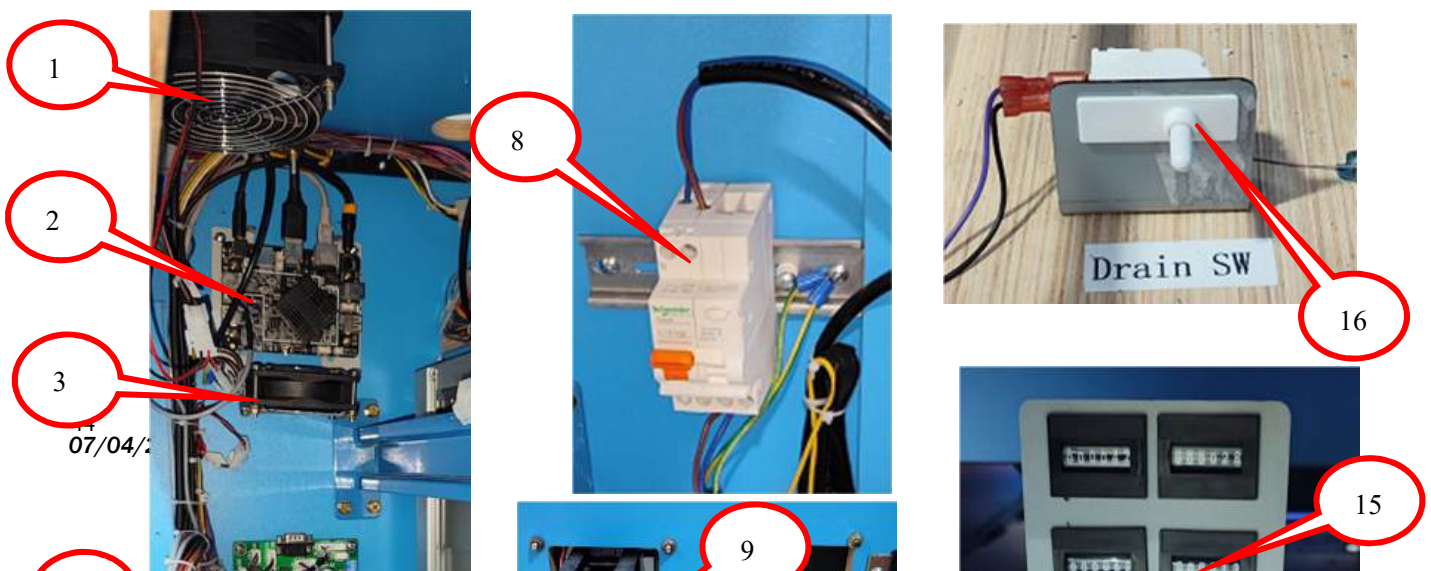


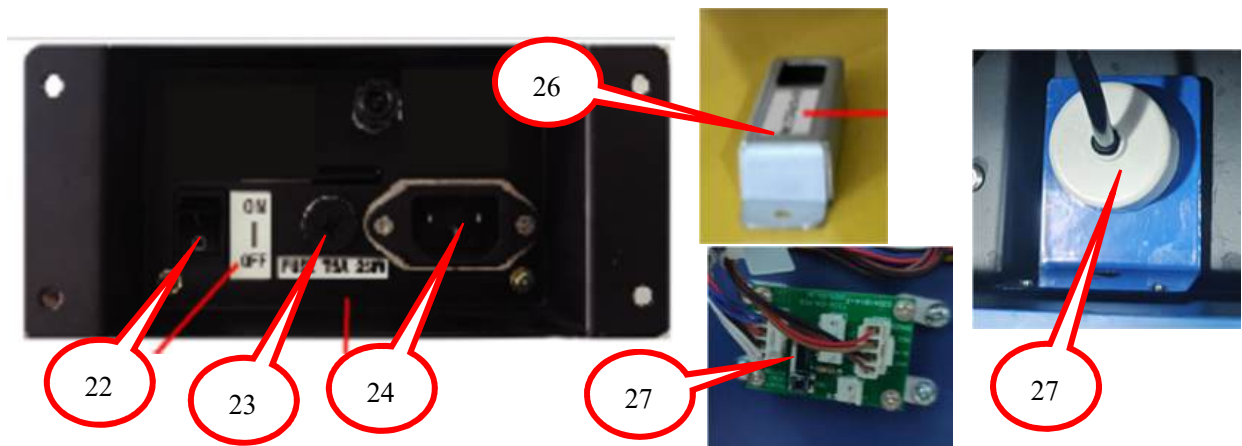
No.	Part No.	Code No.	Name	Version	Qty
1	D175-0910-01	205.1.2323.035	Tank R back PVC	1.1	1
2	D175-0912-00	205.1.2323.018	Tank L side PVC	1.1	1
3	D175-0911-01	205.1.2323.036	Tank mid PVC	1.1	1
4	D175-0908-01	205.1.2323.034	Tank front PVC	1.1	1
5	D175-0909-00	205.1.2323.015	Tank R side PVC	1.1	1
6	D175-0913-01	205.1.2323.037	Tank L back PVC	1.1	1

1P GUN	1P GUN
2P GUN	2P GUN
1P L WATER RECYCLE	1P L WATER RECYCLE
1P R WATER RECYCLE	1P R WATER RECYCLE
2P L WATER RECYCLE	2P L WATER RECYCLE
2P R WATER RECYCLE	2P R WATER RECYCLE
DRAIN PIPE	DRAIN PIPE

No.	Part No.	Code No.	Name	Version	Qty
1	D175-0941-00	205.1.2323.039	Pipe label	1.1	1

9.9 Electrical Components



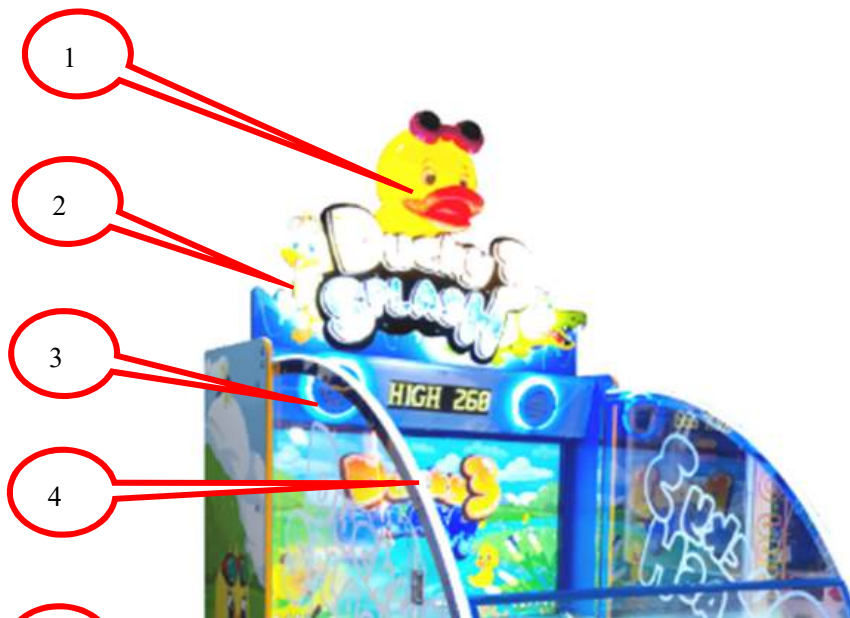


No.	Part No.	Code No.	Name	Version	Qty
					45

1	D175-0733-00	2.27.02.050017	Fan	1.1	1
	D175-0734-00	2.27.02.000010	Fan net	1.1	2
2	D175-0703-00	2.17.01.000032	Android board	1.1	1
3	D175-0731-00	2.27.02.050016	Fan(80×80)	1.1	1
	D175-0732-00	2.27.02.050004	Fan net(80×80)	1.1	2
4	D175-0705-00	297.6.2305001	I6 mainboard	1.1	1
5	D175-0706-00	297.9.0300009	Amplifier	1.1	1
	D175-0707-00	2.33.05.000003	Audio cable	1.1	1
6	D175-0713-00	2.17.14.000243A	Fuse board	1.1	1
7	D175-0708-00	297.1.1208002A	Drive board	1.1	1
8	D175-0718-00	2.26.02.000097	RCCB	1.1	1
9	D175-0728-00	2.31.00000015	Ticket dispenser	1.1	2
10	D175-0712-01	2.16.03.000027	Adapter	1.1	2
11	D175-0710-00	2.16.02.000117	Power supply(12V)	1.1	1
12	D175-0711-00	2.16.02.000124	Power supply(5V)	1.1	1
13	D175-0725-00	2.24.03.000001	POT knob	1.1	1
	D175-0726-00	297.9.1400001	POT board	1.1	1
14	D175-0722-00	2.24.02.010002	Setting button(red)	1.1	1
	D175-0723-00	2.24.02.030002	Setting button(green)	1.1	1
	D175-0724-00	2.24.02.050001	Setting button(black)	1.1	1

No.	Part No.	Code No.	Name	Version	Qty
15	D175-0721-00	2.30.00000006	Counter	1.1	4
16	D175-0719-00	2.26.01.040014	Drain SW	1.1	1
17	D175-0730-00	2.23.06000022	Coin mechanism	1.1	1
18	D175-0740-00	2.23.06000036	Reader	1.1	4
19	D175-0738-00	2.19.02.000024	Fuse holder	1.1	2
	D175-0739-00	2.19.01.000012	Fuse(T5A)	1.1	2

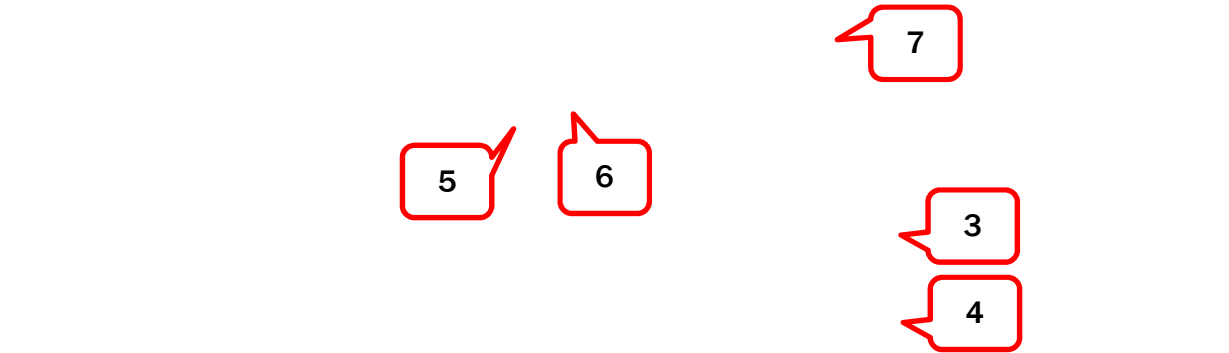
20	D175-0720-00	2.19.02.030020	Cu bar	1.1	1
21	D175-0727-00	2.21.4.0000043	Relay	1.1	1
22	D175-0716-00	2.26.01.000005	Rocket sw	1.1	1
23	D175-0714-00	2.19.01.000030B	Fuse(T10A)	1.1	2
	D175-0715-00	2.19.02.000006	Fuse holder	1.1	1
24	D175-0717-00	2.32.01000001A	Filter	1.1	1
26	D175-0702-00	4.13.00000012	Recovery stick	1.1	1
27	D175-0729-00	297.9.0700002	Ticket converted board	1.1	1
28	D175-0759-00	2.15.02.000027	Drainage detect sw	1.1	1



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0748-00	2.20.02.015019	BG5050W light strip	1.1	1900mm
2	D175-0749-00	2.17.04.000260	500 light board	1.1	2
	D175-0750-00	2.17.04.000258	100 light board	1.1	3
3	D175-0737-00	2.20.02.020062	2835 blue light strip	1.1	325mmx2

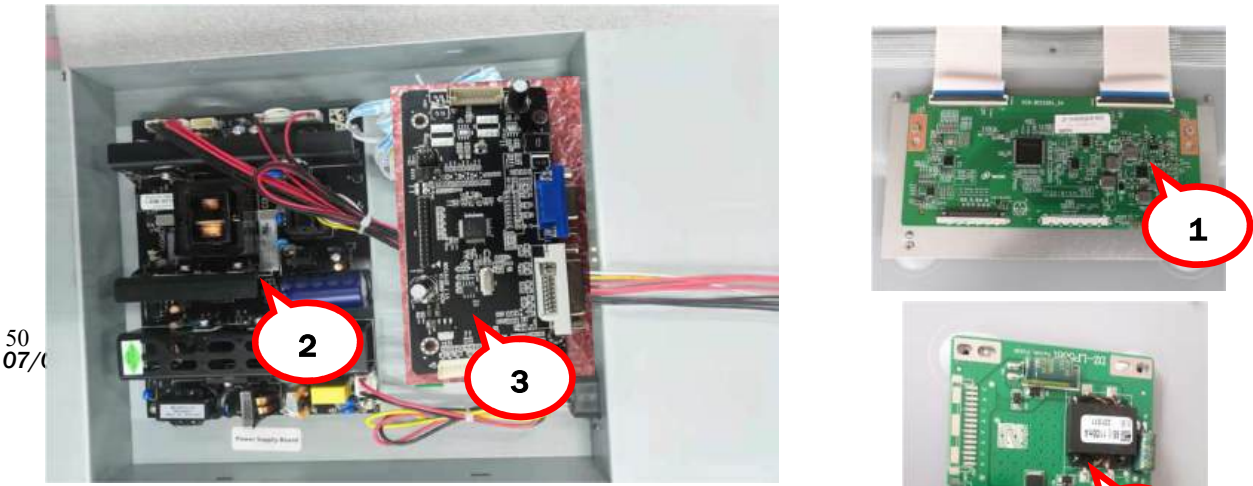
4	D175-0737-00	2.20.02.020062	2835 blue light strip	1.1	1675mmx2
	D175-0736-00	2.20.02.020031	5050 RGB light strip	1.1	1700mmx2
5	D175-0747-00	2.17.04.000259	300 light board	1.1	5
6	D175-0743-00	2.20.02.020123	Orange light strip	1.1	600mmx2
	D175-0744-00	2.20.02.020124	Yellow light strip	1.1	1000mm
	D175-0745-00	2.20.02.020125	Blue light strip	1.1	1000mm
7	D175-0736-00	2.20.02.020031	5050 RGB light strip	1.1	1000mm
8	D175-0737-00	2.20.02.020062	2835 blue light strip	1.1	250mmx2





No.	Part No.	Code No.	Name	Version	Qty
1	D175-0709-00	5.08.01000010	Display	1.1	2
2	D175-0741-01	2.12.01.000081T	43" monitor	1.1	1
	D175-0742-00	2.33.07.010013	DVI-HDMI cable	1.1	1
3	D175-0728-00	2.31.00000015	Ticket dispenser	1.1	2
4	D175-0735-00	2.28.01.000005	Speaker	1.1	2
5	D175-0029-00	206.1.2323.043	Crocodile	1.1	1
6	D175-0030-00	206.1.2323.044	Mother duck	1.1	1

Monitor Component



No.	Part No.	Code No.	Name	Version	Qty
1	D175-0760-00	2.12.04.030066	Logic board	1.1	1
2	D175-0752-01	2.12.04.030069	Power board	1.1	1
3	D175-0753-01	2.12.04.030070	Drive board	1.1	1
4	D175-0756-01	2.12.04.030068	Key board	1.1	1
5	D175-0761-00	2.12.04.030067	Converted board	1.1	1



1

2



3

No.	Part No.	Code No.	Name	Version	Qty
1	D175-1001-00	206.1.2323.054	Crocodile A1	1.1	1
	D175-1006-00	206.1.2323.059	Crocodile B1	1.1	1
2	D175-1002-00	206.1.2323.055	Mother duck A2	1.1	1
	D175-1007-00	206.1.2323.060	Mother duck B2	1.1	1
3	D175-1003-00	206.1.2323.056	Ducky A3	1.1	1
	D175-1004-00	206.1.2323.057	Ducky A4	1.1	1
	D175-1005-00	206.1.2323.058	Ducky A5	1.1	1
	D175-1008-00	206.1.2323.061	Ducky B3	1.1	1
	D175-1009-00	206.1.2323.062	Ducky B4	1.1	1
	D175-1010-00	206.1.2323.063	Ducky B5	1.1	1

Notice: Crocodiles, ducky and mother ducks are all coded, A1-A5 on the left side (1P); B1-B5 should be placed on the right side (2P), **DO NOT MIXED.**

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10.WIRING DIAGRAM

FCC Caution.

§ 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning for Mobile device:

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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