



1000000000



1000000000



1000000000



1000000000



1000000000



1000000000



1000000000



1000000000



1000000000



1000000000



1000000000



1000000000

JAW NEWAY
 JAW NEWAY GROUP CO., LTD.

Head Office: 1000000000
 1000000000
 1000000000
 1000000000
 1000000000
 1000000000

Distributing:



1000000000

JAW NEWAY

Product Summary

1000000000



Material Flexibility

The adaptability of our equipment to process a wide range of materials, from mild steel to high temperature and high-pressure alloys, demonstrates our commitment to providing support in demanding markets. This adaptability is made possible by the modular design of our equipment, which allows us to tailor our solutions to meet the specific requirements of our customers.

Support also extends to other capabilities, such as the ability to process a wide range of materials, from mild steel to high temperature and high-pressure alloys, demonstrating our flexibility and adaptability. This is made possible by the modular design of our equipment, which allows us to tailor our solutions to meet the specific requirements of our customers.

Technical Innovation

Our ongoing research and development efforts focus on pushing the boundaries of what is possible in industrial manufacturing. This includes exploring new materials, processes, and equipment designs that can meet the unique challenges of our customers. Our commitment to technical innovation is a key driver of our success in the market.

Our ongoing research and development efforts focus on pushing the boundaries of what is possible in industrial manufacturing. This includes exploring new materials, processes, and equipment designs that can meet the unique challenges of our customers. Our commitment to technical innovation is a key driver of our success in the market.

Our ongoing research and development efforts focus on pushing the boundaries of what is possible in industrial manufacturing. This includes exploring new materials, processes, and equipment designs that can meet the unique challenges of our customers. Our commitment to technical innovation is a key driver of our success in the market.



Advanced Manufacturing

The most advanced manufacturing techniques are used to create high-quality, precision components. This includes the use of advanced materials, processes, and equipment designs that can meet the unique challenges of our customers. Our commitment to advanced manufacturing is a key driver of our success in the market.



Quality Control

Our advanced manufacturing processes are supported by rigorous quality control measures. This includes the use of advanced materials, processes, and equipment designs that can meet the unique challenges of our customers. Our commitment to quality control is a key driver of our success in the market.

Through Conduit Gate Valve



These valves are used to control flow in a pipe. They are used in a wide range of applications, including water supply, irrigation, and industrial processes. The valves are designed to be installed in a pipe and to provide a tight seal when closed.

Design Features

- Through Conduit Gate Valve
- Handwheel
- Gate Valve
- Flange

Material Range

- Cast Iron
- Cast Steel
- Cast Bronze
- Cast Aluminum
- Cast Stainless Steel
- Cast Inconel
- Cast Titanium

Applications

Water supply, irrigation, industrial processes

Expanding Gate Valve



This valve is used to control flow in a pipe. It is designed to expand to fit the pipe, providing a tight seal when closed. The valve is used in a wide range of applications, including water supply, irrigation, and industrial processes.

Design Features

- Expanding Gate Valve
- Handwheel
- Gate Valve
- Flange
- Expanding Gate Valve
- Expanding Gate Valve

Material Range

- Cast Iron
- Cast Steel
- Cast Bronze
- Cast Aluminum
- Cast Stainless Steel
- Cast Inconel
- Cast Titanium

Applications

Water supply, irrigation, industrial processes

Full opening wing-bolt valve



This valve is used to control flow in a pipe. It is designed to provide a full opening when the wing-bolt is turned. The valve is used in a wide range of applications, including water supply, irrigation, and industrial processes.

Design Features

- Wing-bolt Valve
- Wing-bolt Valve

Material Range

- Cast Iron
- Cast Steel
- Cast Bronze
- Cast Aluminum
- Cast Stainless Steel
- Cast Inconel
- Cast Titanium

Applications

Water supply, irrigation, industrial processes

Acid Flow Check Valve



This valve is used to control flow in a pipe. It is designed to allow flow in one direction and to prevent backflow. The valve is used in a wide range of applications, including water supply, irrigation, and industrial processes.

Design Features

- Acid Flow Check Valve
- Acid Flow Check Valve
- Acid Flow Check Valve
- Acid Flow Check Valve

Material Range

- Cast Iron
- Cast Steel
- Cast Bronze
- Cast Aluminum
- Cast Stainless Steel
- Cast Inconel
- Cast Titanium

Applications

Water supply, irrigation, industrial processes

Dual plate Check Valve



This valve is used to control flow in a pipe. It is designed to allow flow in one direction and to prevent backflow. The valve is used in a wide range of applications, including water supply, irrigation, and industrial processes.

Design Features

- Dual Plate Check Valve
- Dual Plate Check Valve
- Dual Plate Check Valve
- Dual Plate Check Valve

Material Range

- Cast Iron
- Cast Steel
- Cast Bronze
- Cast Aluminum
- Cast Stainless Steel
- Cast Inconel
- Cast Titanium

Applications

Water supply, irrigation, industrial processes

Wing Dia Check Valve



This valve is used to control flow in a pipe. It is designed to allow flow in one direction and to prevent backflow. The valve is used in a wide range of applications, including water supply, irrigation, and industrial processes.

Design Features

- Wing Dia Check Valve
- Wing Dia Check Valve
- Wing Dia Check Valve
- Wing Dia Check Valve

Material Range

- Cast Iron
- Cast Steel
- Cast Bronze
- Cast Aluminum
- Cast Stainless Steel
- Cast Inconel
- Cast Titanium

Applications

Water supply, irrigation, industrial processes

API 602 Carbon Steel Gate Valve



API 602 carbon steel gate valves are designed for use in low to medium pressure applications. They are available in a wide range of sizes and materials, and are suitable for use in a variety of industrial applications.

For more information, please contact your local sales office.

Design Features

- Full port design
- 150# pressure rating
- Full face design
- Full face design

Product Range

- Size: 1/2" to 48" (DN 15 to 1200)
- Pressure: 150#
- Material: Carbon Steel
- End Connections: Flange

Applications

• Oil and Gas Processing

API 602 Forged Steel Valve



API 602 forged steel valves are designed for use in high pressure applications. They are available in a wide range of sizes and materials, and are suitable for use in a variety of industrial applications.

Design Features

- Full port design
- 150# pressure rating
- Full face design
- Full face design

Product Range

- Size: 1/2" to 48" (DN 15 to 1200)
- Pressure: 150#
- Material: Forged Steel
- End Connections: Flange

Applications

• Oil and Gas Processing

Forged Steel Pressure Seal Valve



Forged steel pressure seal valves are designed for use in high pressure applications. They are available in a wide range of sizes and materials, and are suitable for use in a variety of industrial applications.

Design Features

- Full port design
- 150# pressure rating
- Full face design
- Full face design

Product Range

- Size: 1/2" to 48" (DN 15 to 1200)
- Pressure: 150#
- Material: Forged Steel
- End Connections: Flange

Yellow Coated Gate & Globe Valves



Yellow coated gate and globe valves are designed for use in low to medium pressure applications. They are available in a wide range of sizes and materials, and are suitable for use in a variety of industrial applications.

Design Features

- Full port design
- 150# pressure rating
- Full face design
- Full face design

Product Range

- Size: 1/2" to 48" (DN 15 to 1200)
- Pressure: 150#
- Material: Carbon Steel
- End Connections: Flange

Applications

• Oil and Gas Processing

Forged Steel Valve for High Temperature Service



Forged steel valves for high temperature service are designed for use in high pressure applications. They are available in a wide range of sizes and materials, and are suitable for use in a variety of industrial applications.

Design Features

- Full port design
- 150# pressure rating
- Full face design
- Full face design

Product Range

- Size: 1/2" to 48" (DN 15 to 1200)
- Pressure: 150#
- Material: Forged Steel
- End Connections: Flange

Forged Steel Valve for Normal Temperature Application



Forged steel valves for normal temperature applications are designed for use in high pressure applications. They are available in a wide range of sizes and materials, and are suitable for use in a variety of industrial applications.

Design Features

- Full port design
- 150# pressure rating
- Full face design
- Full face design

Product Range

- Size: 1/2" to 48" (DN 15 to 1200)
- Pressure: 150#
- Material: Forged Steel
- End Connections: Flange

Ball Valves

Typical Applications

- 1. Water
- 2. Air
- 3. Oil
- 4. Gas
- 5. Steam
- 6. Acid
- 7. Alkali
- 8. Solvent
- 9. Fuel
- 10. Compressed Air
- 11. Sewer
- 12. Drainage
- 13. Irrigation
- 14. Fire Protection
- 15. Marine
- 16. Industrial
- 17. Power Generation
- 18. Chemical Processing
- 19. Food Processing
- 20. Pharmaceutical
- 21. Textile
- 22. Paper
- 23. Mining
- 24. Agriculture
- 25. Transportation
- 26. Construction
- 27. Manufacturing
- 28. Distribution
- 29. Retail
- 30. Residential
- 31. Commercial
- 32. Institutional
- 33. Government
- 34. Military
- 35. Aerospace
- 36. Defense
- 37. Space
- 38. Nuclear
- 39. Biotechnology
- 40. Environmental
- 41. Healthcare
- 42. Education
- 43. Research
- 44. Development
- 45. Innovation
- 46. Progress
- 47. Growth
- 48. Success
- 49. Achievement
- 50. Excellence

Floating Ball Valve



Designed for use in liquid environments, floating ball valves are ideal for applications where the valve body must float in the liquid. They are commonly used in marine, offshore, and industrial applications.

Design Features

- 1. Compact design
- 2. High strength
- 3. Corrosion resistant
- 4. Low maintenance
- 5. Easy to install
- 6. Wide range of materials
- 7. Suitable for high pressure
- 8. Long service life

Material Range

- 1. Carbon Steel
- 2. Stainless Steel
- 3. Inconel
- 4. Titanium
- 5. Aluminum
- 6. Brass
- 7. Copper
- 8. Nickel
- 9. Monel
- 10. Hastelloy

Applications

- 1. Marine
- 2. Offshore
- 3. Industrial
- 4. Power Generation
- 5. Chemical Processing
- 6. Food Processing
- 7. Pharmaceutical
- 8. Textile
- 9. Paper
- 10. Mining
- 11. Agriculture
- 12. Transportation
- 13. Retail
- 14. Residential
- 15. Commercial
- 16. Institutional
- 17. Government
- 18. Military
- 19. Aerospace
- 20. Defense
- 21. Space
- 22. Nuclear
- 23. Biotechnology
- 24. Environmental
- 25. Healthcare
- 26. Education
- 27. Research
- 28. Development
- 29. Innovation
- 30. Progress
- 31. Growth
- 32. Success
- 33. Achievement
- 34. Excellence

Troncon Mounted Ball Valve



Designed for use in liquid environments, troncon mounted ball valves are ideal for applications where the valve body must be mounted on a troncon. They are commonly used in marine, offshore, and industrial applications.

Design Features

- 1. Compact design
- 2. High strength
- 3. Corrosion resistant
- 4. Low maintenance
- 5. Easy to install
- 6. Wide range of materials
- 7. Suitable for high pressure
- 8. Long service life

Material Range

- 1. Carbon Steel
- 2. Stainless Steel
- 3. Inconel
- 4. Titanium
- 5. Aluminum
- 6. Brass
- 7. Copper
- 8. Nickel
- 9. Monel
- 10. Hastelloy

Applications

- 1. Marine
- 2. Offshore
- 3. Industrial
- 4. Power Generation
- 5. Chemical Processing
- 6. Food Processing
- 7. Pharmaceutical
- 8. Textile
- 9. Paper
- 10. Mining
- 11. Agriculture
- 12. Transportation
- 13. Retail
- 14. Residential
- 15. Commercial
- 16. Institutional
- 17. Government
- 18. Military
- 19. Aerospace
- 20. Defense
- 21. Space
- 22. Nuclear
- 23. Biotechnology
- 24. Environmental
- 25. Healthcare
- 26. Education
- 27. Research
- 28. Development
- 29. Innovation
- 30. Progress
- 31. Growth
- 32. Success
- 33. Achievement
- 34. Excellence

Fully Welded Ball Valve



Designed for use in liquid environments, fully welded ball valves are ideal for applications where the valve body must be fully welded. They are commonly used in marine, offshore, and industrial applications.

Design Features

- 1. Compact design
- 2. High strength
- 3. Corrosion resistant
- 4. Low maintenance
- 5. Easy to install
- 6. Wide range of materials
- 7. Suitable for high pressure
- 8. Long service life

Material Range

- 1. Carbon Steel
- 2. Stainless Steel
- 3. Inconel
- 4. Titanium
- 5. Aluminum
- 6. Brass
- 7. Copper
- 8. Nickel
- 9. Monel
- 10. Hastelloy

Applications

- 1. Marine
- 2. Offshore
- 3. Industrial
- 4. Power Generation
- 5. Chemical Processing
- 6. Food Processing
- 7. Pharmaceutical
- 8. Textile
- 9. Paper
- 10. Mining
- 11. Agriculture
- 12. Transportation
- 13. Retail
- 14. Residential
- 15. Commercial
- 16. Institutional
- 17. Government
- 18. Military
- 19. Aerospace
- 20. Defense
- 21. Space
- 22. Nuclear
- 23. Biotechnology
- 24. Environmental
- 25. Healthcare
- 26. Education
- 27. Research
- 28. Development
- 29. Innovation
- 30. Progress
- 31. Growth
- 32. Success
- 33. Achievement
- 34. Excellence

Oil Compact Horizontal Ball Valve



Designed for use in liquid environments, oil compact horizontal ball valves are ideal for applications where the valve body must be compact and horizontal. They are commonly used in marine, offshore, and industrial applications.

Design Features

- 1. Compact design
- 2. High strength
- 3. Corrosion resistant
- 4. Low maintenance
- 5. Easy to install
- 6. Wide range of materials
- 7. Suitable for high pressure
- 8. Long service life

Material Range

- 1. Carbon Steel
- 2. Stainless Steel
- 3. Inconel
- 4. Titanium
- 5. Aluminum
- 6. Brass
- 7. Copper
- 8. Nickel
- 9. Monel
- 10. Hastelloy

Applications

- 1. Marine
- 2. Offshore
- 3. Industrial
- 4. Power Generation
- 5. Chemical Processing
- 6. Food Processing
- 7. Pharmaceutical
- 8. Textile
- 9. Paper
- 10. Mining
- 11. Agriculture
- 12. Transportation
- 13. Retail
- 14. Residential
- 15. Commercial
- 16. Institutional
- 17. Government
- 18. Military
- 19. Aerospace
- 20. Defense
- 21. Space
- 22. Nuclear
- 23. Biotechnology
- 24. Environmental
- 25. Healthcare
- 26. Education
- 27. Research
- 28. Development
- 29. Innovation
- 30. Progress
- 31. Growth
- 32. Success
- 33. Achievement
- 34. Excellence

Wählen Sie Ihr Oxygenator-Service

Typische Anwendungen

- 1. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 2. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 3. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 4. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 5. **Wasser** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 6. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 7. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 8. **Wasser** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 9. **Wasser** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 10. **Wasser** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 11. **Wasser** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 12. **Wasser** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 13. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 14. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)
- 15. **Wassererwärmung** → **Wassererwärmung** (Wassererwärmung) (Wassererwärmung)

Oxygenator-Globe/O Globe Valve



These valves are used to isolate the oxygenator from the rest of the system. They are used to isolate the oxygenator from the rest of the system. They are used to isolate the oxygenator from the rest of the system.

Design Features

- Full port design
- Full bore design
- Full port design
- Full bore design
- Full port design
- Full bore design

Material Range

- Steel
- Steel
- Steel
- Steel
- Steel
- Steel

- Steel
- Steel
- Steel
- Steel
- Steel
- Steel

Applications

- Water
- Water

Oxygenator Check Valve (Jacking Check Valve)



These valves are used to isolate the oxygenator from the rest of the system. They are used to isolate the oxygenator from the rest of the system. They are used to isolate the oxygenator from the rest of the system.

Design Features

- Full port design
- Full bore design
- Full port design
- Full bore design

Material Range

- Steel
- Steel
- Steel
- Steel

Applications

- Water
- Water

Nuclear Valves

Design Features

- 150 - 2500 psi (10 - 175 barg)
- 150 - 2500 psi (10 - 175 barg)
- 150 - 2500 psi (10 - 175 barg)
- 150 - 2500 psi (10 - 175 barg)
- 150 - 2500 psi (10 - 175 barg)
- 150 - 2500 psi (10 - 175 barg)

Nuclear Power Globe Valve



These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Design Features

These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Product Range

Design Range: 150 - 2500 psi (10 - 175 barg)
Material: Inconel 625
Body: Inconel 625
Stem: Inconel 625
Globe: Inconel 625
End Connections: ANSI, DIN, JIS, BS
Pressure: 150 - 2500 psi (10 - 175 barg)
Temperature: -20 to 300 °C

Nuclear Power Globe Valve



These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Design Features

These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Product Range

Design Range: 150 - 2500 psi (10 - 175 barg)
Material: Inconel 625
Body: Inconel 625
Stem: Inconel 625
Globe: Inconel 625
End Connections: ANSI, DIN, JIS, BS
Pressure: 150 - 2500 psi (10 - 175 barg)
Temperature: -20 to 300 °C

Nuclear Power Ball Valve



These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Design Features

These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Product Range

Design Range: 150 - 2500 psi (10 - 175 barg)
Material: Inconel 625
Body: Inconel 625
Ball: Inconel 625
End Connections: ANSI, DIN, JIS, BS
Pressure: 150 - 2500 psi (10 - 175 barg)
Temperature: -20 to 300 °C

Nuclear Power Ball Valve



These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Design Features

These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Product Range

Design Range: 150 - 2500 psi (10 - 175 barg)
Material: Inconel 625
Body: Inconel 625
Ball: Inconel 625
End Connections: ANSI, DIN, JIS, BS
Pressure: 150 - 2500 psi (10 - 175 barg)
Temperature: -20 to 300 °C

Nuclear Power Safety Valve



These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Design Features

These valves are used to regulate the flow of radioactive materials in nuclear power plants. They are designed to be highly resistant to radiation and to have a long service life.

Product Range

Design Range: 150 - 2500 psi (10 - 175 barg)
Material: Inconel 625
Body: Inconel 625
End Connections: ANSI, DIN, JIS, BS
Pressure: 150 - 2500 psi (10 - 175 barg)
Temperature: -20 to 300 °C



Liquid hydrogen valve



Liquid hydrogen valves are used in a wide range of applications, including the storage and transport of liquid hydrogen. They are designed to handle the extremely low temperatures and high pressures associated with this cryogenic fluid.

Key features include:

- High strength materials
- Low thermal conductivity
- High pressure ratings
- Low leakage rates
- Easy maintenance

Design Features

These valves are designed to handle the extreme conditions of liquid hydrogen. They feature high-strength materials and are built to last. Key design features include:

- High pressure ratings
- Low leakage rates
- Easy maintenance

Product Range

Valve Type	Material	Pressure Rating	Temperature Range	Leakage Rate	Weight
Ball Valve	316L SS	1500 psi	-452°F to 50°F	0.1%	150 lbs
Gate Valve	316L SS	1500 psi	-452°F to 50°F	0.1%	200 lbs
Check Valve	316L SS	1500 psi	-452°F to 50°F	0.1%	100 lbs
Isolation Valve	316L SS	1500 psi	-452°F to 50°F	0.1%	180 lbs
Control Valve	316L SS	1500 psi	-452°F to 50°F	0.1%	120 lbs

Applications

Liquid hydrogen storage tanks

General plug valve



General plug valves are used for on/off service in a wide range of applications. They are designed to handle a variety of fluids and are built to last. Key features include:

Design Features

These valves are designed to handle a wide range of fluids and are built to last. Key design features include:

- High pressure ratings
- Low leakage rates
- Easy maintenance

Product Range

Key features include:

- High pressure ratings
- Low leakage rates
- Easy maintenance

Applications

General on/off service

Ball Valve for High Pressure and Sealing



Ball valves are used for high pressure and sealing applications. They are designed to handle a variety of fluids and are built to last. Key features include:

Design Features

These valves are designed to handle a wide range of fluids and are built to last. Key design features include:

- High pressure ratings
- Low leakage rates
- Easy maintenance

Product Range

Key features include:

- High pressure ratings
- Low leakage rates
- Easy maintenance

Applications

High pressure sealing

CO2 service plug valve



CO2 service plug valves are used for CO2 service applications. They are designed to handle the high pressures and low temperatures associated with CO2. Key features include:

Design Features

These valves are designed to handle a wide range of fluids and are built to last. Key design features include:

- High pressure ratings
- Low leakage rates
- Easy maintenance

Product Range

Key features include:

- High pressure ratings
- Low leakage rates
- Easy maintenance

Applications

CO2 service applications

Reezy Factory



Reezy Factory (China)
Address: Kunming, China
Reezy (China) Co., Ltd.



Reezy Factory (China)
Address: Kunming, China
Reezy (China) Co., Ltd.



Reezy Factory (China)
Address: Kunming, China
Reezy (China) Co., Ltd.



Reezy Factory (China)
Address: Kunming, China
Reezy (China) Co., Ltd.



Reezy Factory (China)
Address: Kunming, China
Reezy (China) Co., Ltd.



Reezy Factory (China)
Address: Kunming, China
Reezy (China) Co., Ltd.

Reezy Overseas Subsidiaries

Reezy (USA)
Address: 10000 W. 10th Avenue, Suite 1000, Denver, CO 80202, USA
Phone: +1 (303) 751-1111
Website: www.reezy.com

Reezy (Australia)
Address: 10000 W. 10th Avenue, Suite 1000, Denver, CO 80202, USA
Phone: +1 (303) 751-1111
Website: www.reezy.com

Reezy (UK)
Address: 10000 W. 10th Avenue, Suite 1000, Denver, CO 80202, USA
Phone: +1 (303) 751-1111
Website: www.reezy.com

Reezy (Japan)
Address: 10000 W. 10th Avenue, Suite 1000, Denver, CO 80202, USA
Phone: +1 (303) 751-1111
Website: www.reezy.com

Reezy (India)
Address: 10000 W. 10th Avenue, Suite 1000, Denver, CO 80202, USA
Phone: +1 (303) 751-1111
Website: www.reezy.com

Reezy (Singapore)
Address: 10000 W. 10th Avenue, Suite 1000, Denver, CO 80202, USA
Phone: +1 (303) 751-1111
Website: www.reezy.com

Product Warranty

Reezy will replace without charge or reduce the purchase price of products provided by Reezy which prove to be defective in material or workmanship, provided that such items have been produced in compliance with a valid order of the customer for which Reezy received funds in full within thirty (30) days of shipment of the original order. In accordance with the terms of this warranty, Reezy shall not be held liable for any labor, equipment, engineering or other costs incurred in connection with repair or replacement. The warranty period of this program is in lieu of all other warranties, either expressed or implied, with respect to accessories. The program does not apply to accessories and other accessories.

10