
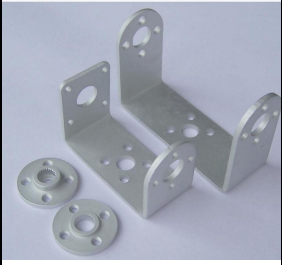





Product Picture	Product Name	Product Code	Description
	Lockable aluminum alloy combination lock case	Sofia121	<p><b>Robust and Secure:</b> High-quality aluminum alloy casing, shockproof and pressure-resistant; combination lock protects privacy and valuables.</p> <p><b>Dedicated Lining:</b> Thickened foam mesh, perfectly fits laptops, shockproof and scratch-resistant.</p> <p><b>Multi-Purpose Storage:</b> Easily holds cash, tickets, contracts, and other important items, suitable for both personal and business use.</p>
	Industrial-grade trolley toolbox	Sofia122	<p><b>Industrial-grade ruggedness:</b> Thickened material, impact-resistant and shockproof, fearless of harsh working conditions.</p> <p><b>Easy movement:</b> Telescopic handle and wear-resistant swivel wheels allow for effortless and easy movement.</p> <p><b>Efficient storage:</b> Large space with multiple compartments, tools are neatly organized and easily accessible.</p> <p><b>Multi-functional applications:</b> Repair work, equipment transport, luggage for road trips—all in one box.</p>
	Handheld aluminum alloy toolbox with lock	Sofia123	<p><b>Professional Storage:</b> Customized partitions keep all tools neatly organized and in their proper places.</p> <p><b>Safe and Privacy:</b> Sturdy aluminum alloy casing with a combination lock effectively protects valuable tools and client privacy.</p> <p><b>Durable and Portable:</b> Scratch-resistant and wear-resistant, with a carrying handle for easy transport to any work site.</p>
	German-style Industrial-Grade Electrical Repair Tool Box	Sofia124	<p><b>Industrial-Grade Protection:</b> Made of robust materials, offering excellent waterproof and shockproof performance, suitable for various harsh environments.</p> <p><b>Scientific Storage:</b> Customizable compartment design, tools neatly arranged, easy to access, improving work efficiency.</p> <p><b>German Quality:</b> Meticulous craftsmanship and solid details provide reliable protection for electricians, repair technicians, and other professionals.</p> <p><b>Portable Handle:</b> Ergonomically designed handle for effortless movement and easy carrying.</p>
	Customs combination lock storage box	Sofia125	<p><b>Thickened and Sturdy:</b> Made of high-quality materials, it is pressure-resistant and impact-proof, effectively protecting the items inside the case.</p> <p><b>Password Privacy:</b> Secure combination lock protects documents, valuables, and other private contents.</p> <p><b>Multi-Scenario Applicability:</b> Perfectly suited for various scenarios such as in-car use, home storage, and business travel.</p>
	PP Waterproof Plumbing Tool Box	Sofia126	<p><b>Heavy-duty protection:</b> Made of high-quality PP plastic, sturdy and durable, with excellent waterproof and impact resistance.</p> <p><b>Safe operation:</b> Provides all-around protection for precision instruments and valuable tools, even in harsh construction environments.</p> <p><b>Efficient storage:</b> Scientifically designed compartments keep tools neatly organized for easy access and improved work efficiency.</p> <p><b>Portable handle:</b> Ergonomically designed handle for effortless movement and easy carrying.</p>

	<p>Multifunctional aluminum alloy combination lock toolbox</p>	<p>Sofia127</p>	<p><b>Durable and Robust:</b> Made of high-quality aluminum alloy, it is pressure-resistant, impact-resistant, and durable.</p> <p><b>Secure Lock:</b> Built-in combination lock effectively protects the privacy and property security of laptops, documents, etc.</p> <p><b>Specifically Designed:</b> The scientifically designed internal layout perfectly accommodates a 14-inch laptop and neatly organizes various small items.</p> <p><b>Versatile Application:</b> Suitable for various scenarios such as home storage, office document storage, and student dormitories, offering high practicality.</p>
	<p>Metal steering wheel, aluminum bracket</p>	<p>Sofia128</p>	<p><b>Powerful Performance:</b> Metal servo disc delivers precise output, powerful torque, rapid response, and a lifespan far exceeding that of plastic components.</p> <p><b>Rugged and Lightweight:</b> High-quality aluminum alloy bracket offers high strength and light weight, effectively improving structural stability and equipment performance.</p> <p><b>Precise Compatibility:</b> High-precision hole design ensures perfect compatibility with various standard servos and structural components, facilitating easy installation.</p> <p><b>Durable and Long-lasting:</b> All-metal construction resists wear and deformation, withstands harsh operating conditions, and guarantees long-term stable operation of the project.</p>
	<p>S5160MG Waterproof Metal Digital Servo</p>	<p>Sofia129</p>	<p><b>Powerful Metal Gears:</b> Utilizing a high-strength metal gear structure, it boasts strong impact resistance, stable and reliable output, a load capacity far exceeding that of ordinary servo motors, and a longer service life.</p> <p><b>High-Efficiency Core Power:</b> Core components employ high-performance motors and control chips, ensuring rapid response, precise positioning, and ample torque.</p> <p><b>Reliable Waterproof Protection:</b> Possesses excellent waterproof and dustproof performance, unaffected by rain, splashes, and other humid environments, meeting the application needs of outdoor and various complex scenarios.</p> <p><b>Stable Digital Signal:</b> Digital control technology provides faster response speed and higher positioning accuracy, ensuring smooth operation without jitter.</p> <p><b>Direct Supply Advantage:</b> Direct supply from the source manufacturer ensures genuine product quality, while offering competitive pricing and a stable and guaranteed supply.</p>
	<p>Dsservo DS3218MG Digital Servo</p>	<p>Sofia130</p>	<p><b>Powerful Metal Gearset:</b> Utilizing an all-metal gear structure, it boasts excellent impact resistance and high torque capacity, effectively preventing gear sweeping and extending service life.</p> <p><b>High-Precision Digital Core:</b> Built-in digital control circuitry provides faster response and smaller dead zone, enabling more precise angle control and more stable position locking.</p> <p><b>Powerful Output:</b> Delivers up to 18 kg·cm (at 6.8V) of torque, providing powerful performance to easily drive demanding model joints and structures.</p> <p><b>Durable and Reliable Design:</b> Core components use high-quality bearings to ensure smooth operation and reduce vibration. The robust overall structure is suitable for high-standard applications such as robotics and RC models.</p> <p><b>Wide Compatibility:</b> Standard size and interface, compatible with most common remote control receivers and control systems, ready to use and easy to upgrade.</p>

	<p>RDS3135MG High-Torque Dual-Axis Servo - Key Selling Points</p>	<p>Sofia131</p> <p>Superior Torque Output:** Up to 35kg of stall torque provides powerful performance, easily driving large robot joints or heavy-duty structures.</p> <p>Axis Output Design:** A unique dual-axis head design offers more diverse installation and force transmission options for mechanical structures, allowing for greater design flexibility.</p> <p>Core Brushless Motor:** Utilizes core brushless motor technology, resulting in higher efficiency, faster response, smoother operation, and a significantly longer lifespan than brushed motors.</p> <p>All-Metal Gear Drive:** Features an all-metal gear set internally, providing excellent shock and wear resistance, ensuring stable and reliable operation under heavy loads.</p> <p>Intelligent Control Compatibility:** As a digital servo, it supports intelligent control protocols, offering precise positioning and perfect compatibility with educational, entertainment, and competitive robotics projects.</p>
	<p>DSSERVO Industrial High-Torque Servo Motor 110KG-150KG</p>	<p>Sofia132</p> <p>Superior Torque Output:** Provides an impressive torque output of 110KG to 150KG, delivering powerful performance and easily driving heavy loads.</p> <p>Industrial-Grade Reliability:** Utilizes high-standard materials and precision manufacturing to ensure stability and long lifespan under continuous high-load operation.</p> <p>Harsh Environmental Adaptability:** Possesses excellent waterproof and corrosion-resistant properties, making it particularly suitable for underwater robots and other complex industrial environments.</p> <p>Precise Motion Control:** High-precision digital control ensures rapid response and accurate positioning, meeting the stringent motion control requirements of industrial automation.</p> <p>Rugged Mechanical Structure:** All-metal gears and reinforced housing provide superior mechanical strength and impact resistance.</p>
	<p>All-Metal Brushless 75KG Waterproof Servo</p>	<p>Sofia133</p> <p>Powerful Performance: Up to 75kg stall torque delivers robust output, easily handling heavy underwater loads.</p> <p>Cutting-Edge Core: Utilizes brushless motor technology for higher efficiency, faster response, and a lifespan far exceeding brushed servos.</p> <p>All-Metal Robustness: All-metal design for gears and housing combines high strength with excellent corrosion resistance, impervious to deep-sea pressure.</p> <p>Top-Tier Waterproofing: Professional-grade waterproof seal ensures long-term stable operation in underwater environments, making it an ideal power source for underwater equipment.</p> <p>Precise Control: High-precision digital signals ensure accurate attitude and position control even in complex water currents.</p>
 <p>For 1/8/1:10/1:12 RC Car or Robot</p>	<p>DS3245MG Coreless Servo</p>	<p>Sofia134</p> <p>Powerful Power Output: Provides up to 45 kg·cm of stall torque, offering ample torque to easily drive robot joints and model structures with high load requirements.</p> <p>Core Hollow Motor: Utilizes a high-performance coreless motor, offering significant advantages such as fast start-up, high efficiency, low energy consumption, and rapid response.</p> <p>All-Metal Gear Set: Features an all-metal gear transmission structure, providing strong impact resistance, high durability, and the ability to withstand repeated heavy-load operation, effectively preventing gear sweeping.</p> <p>Precise Digital Control: Digital control circuitry ensures faster servo response, smaller dead zone, precise positioning, and smooth, vibration-free operation.</p> <p>Durable and Stable Design: Standard high-quality bearings reduce wobbling, ensuring stability and reliability during long-term operation, suitable for high-standard applications such as competitive robots.</p>

<div data-bbox="51 174 295 459"><p><b>180KG</b> BLS53180-24V Waterproof SSG</p><p>The image shows a black brushless servo motor with '180KG' and 'BRUSHLESS DIGITAL SERVO' printed on it. Below the servo are various accessories: a black four-armed servo horn, a black gear, a red servo horn, several screws, and a black servo cable.</p></div>	<p>BLS53180MG Brushless High-Voltage Servo - Key Selling Points</p>	<p>Sofia135</p>	<p>Brushless Core Power: Utilizes advanced brushless motor technology, offering extremely high efficiency, lower heat generation, and a lifespan far exceeding traditional brushed servos, ensuring consistently stable power output.</p> <p>Impressive Torque Output: Delivers an astonishing stall torque of up to 180 kg·cm, making it a true power beast, meeting the demands of even the most demanding heavy-duty robotics and industrial applications.</p> <p>High-Voltage Performance Unleashed: Supports high-voltage power supply, unleashing faster speeds and stronger torque under high voltage, fully releasing its performance potential.</p> <p>All-Metal Robust Construction: From the outer shell to the internal gear set, all components are made of metal, providing top-tier structural strength and impact resistance, fearless of the harshest operating environments.</p> <p>Professional-Grade Waterproof Protection: Possesses excellent waterproof and dustproof performance, confidently handling outdoor, underwater, and various harsh conditions, ensuring stable operation of the equipment around the clock.</p>
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