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› YSBRING SNAA XH-01 Hunting Falcon Mecha Model Kit Instruction Manual

YSBRING XH-01

YSBRING SNAA XH-01 Hunting Falcon Mecha Model Kit Instruction Manual

Model: XH-01 (SJYT-001) | Scale: 1/100

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your YSBRING SNAA XH-01 Hunting Falcon Mecha Model Kit. Designed for adult hobbyists, this 1/100 scale model offers a highly poseable and customizable building experience. Please read all instructions carefully before beginning assembly.

SAFETY INFORMATION

- This product contains small parts and is not suitable for children under 14 years of age. Adult supervision is recommended.
- Exercise caution when using hobby tools such as nippers, hobby knives, and files, as they may have sharp edges.
- Keep plastic bags and packaging materials away from children to prevent suffocation.
- Avoid direct contact with adhesives or paints (if used) and ensure proper ventilation.

PARTS OVERVIEW

Your YSBRING SNAA XH-01 model kit includes the following main components:

- Main body parts (ABS/PVC plastic runners)
- Standard water slide decals
- Self-developed display platform
- Floating gun bracket components
- Floating gun special effect parts
- Instruction booklet (this document)

Please verify all parts are present and undamaged before starting assembly. Refer to the included parts list diagram (if applicable) for detailed identification.

SETUP AND ASSEMBLY

Assembly of the YSBRING SNAA XH-01 model kit requires patience and attention to detail. Follow these general steps:

1. **Preparation:** Lay out all runners and identify parts according to the instruction diagrams. Prepare your tools, including nippers, a hobby knife, and a file or sanding stick.
2. **Part Removal:** Carefully cut parts from the runners using nippers. Trim any excess plastic (nubs) with a hobby knife or file for a clean finish.
3. **Sectional Assembly:** Assemble the model in sections, typically starting with the head, torso, arms, and legs. Pay close attention to the orientation of each piece.
4. **Weapon and Backpack Assembly:** Construct the main weapon, floating guns, and backpack units. Ensure all joints and connections are secure.
5. **Decal Application:** Once the main model is assembled, apply the water slide decals as indicated in the manual. Allow them to dry completely.
6. **Final Assembly:** Connect all major sections (head, torso, limbs, backpack) to form the complete mecha. Attach the display platform and any special effect parts.

SNA

MOBILE ARMOR XH-01 HUNT AND KILL

Air combat enhanced weapon

Thermal beam floating gun
Particle propulsion system



Image: The fully assembled YSBRING SNA XH-01 model kit, showcasing its intricate design and poseability.



Image: Another view of the assembled model, highlighting its detailed armor and proportions.

OPERATING AND POSING

The YSBRING SNAAXH-01 model is designed with numerous articulation points, allowing for a wide range of dynamic poses. The included clear plastic effect parts enhance display options.

- **Articulation:** Gently manipulate the joints in the neck, shoulders, elbows, wrists, waist, hips, knees, and ankles to achieve desired poses. Avoid excessive force to prevent breakage.
- **Weapon Handling:** The main weapon can be held securely in the model's hands. The floating gun bracket allows for various configurations of the floating guns around the model.
- **Effect Parts:** Attach the clear plastic effect parts to the floating guns or other designated points to simulate combat scenes and energy discharges.
- **Display Platform:** Utilize the self-developed display platform to support the model in aerial or action poses, providing stability and enhancing presentation.



Image: The model kit posed dynamically, holding its primary weapon, demonstrating its articulation.



Image: The model displayed with its floating weapons and special effect parts, illustrating its combat readiness.

MAINTENANCE

Proper care will ensure the longevity and appearance of your model kit.

- **Cleaning:** Dust the model regularly with a soft brush or a can of compressed air. For stubborn dirt, gently wipe with a slightly damp cloth, avoiding harsh chemicals.
- **Storage:** Store the model in a cool, dry place away from direct sunlight to prevent discoloration or material degradation. If disassembling for storage, keep small parts in labeled containers.
- **Joint Care:** If joints become loose over time, a thin layer of clear nail polish or hobby-specific joint tightener can be applied to the peg to increase friction. Allow to dry completely before reassembling.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Parts do not fit together	Excess plastic (nubs) remaining; incorrect orientation; mold flash.	Carefully trim nubs and mold flash. Double-check the instruction diagrams for correct part orientation.
Joints are too loose	Wear and tear; manufacturing tolerance.	Apply a thin coat of clear nail polish or hobby-specific joint tightener to the peg. Allow to dry before reassembly.

Issue	Possible Cause	Solution
Decals peeling off	Improper application; insufficient drying time.	Ensure the surface is clean before application. Use decal setting solution. Apply a clear topcoat after decals are fully dry.

SPECIFICATIONS

- **Brand:** YSBRING
- **Model Name:** XH-01 (SJYT-001)
- **Scale:** 1/100
- **Approximate Height:** 7.8 inches (19.8 cm)
- **Material:** ABS, PVC
- **Recommended Age:** Adult (14+)
- **Item Weight:** 3.92 pounds (1.78 kg)
- **Package Dimensions:** 16.08 x 12.65 x 5.67 inches

SUPPORT

For any questions regarding your YSBRING SNAA XH-01 model kit, please contact the seller, moemoe city Agent, via email. They are committed to providing assistance and support for your product.

Contact: Refer to your purchase documentation or the seller's information on the platform where the product was acquired for specific email contact details.