SOFTWARE & TECH

Full Size Neostead 2000 Ns 2000 Pump Action Slide Shotgun Paper Model Download

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Introduction

If you are a fan of unconventional firearms or a papercraft enthusiast looking for a rewarding weekend project, few builds capture the imagination quite like the **Full Size Neostead 2000 Ns 2000 Pump Action Slide Shotgun Paper Model Download**. The Neostead 2000 is a distinctive South African pump-action shotgun known for its bullpup design and unique side-by-side magazine tubes. While real steel versions are rare and expensive, a meticulously crafted paper model offers an accessible, legal, and highly detailed alternative. This article explores everything you need to know about building a full-size replica from downloadable templates, from sourcing files to final assembly and display. Whether you are a seasoned papercrafter or a newcomer to the hobby, this guide will help you create a stunning prop that turns heads and sparks conversation.

What is the Neostead 2000?

Before diving into the paper model, it is worth understanding the real-world counterpart. The Neostead 2000 was developed by the Neostead company in South Africa and first introduced in the early 2000s. It is a **pump-action slide shotgun**with a bullpup configuration, meaning the action and magazine sit behind the trigger group, allowing for a shorter overall length while retaining a long barrel. The most unusual feature is its dual tubular magazines: two side-by-side tubes above the barrel that can hold up to six 12-gauge shells each. The user can switch between tubes with a selector button, enabling quick changes between shell types (e.g., buckshot and slugs).

The Neostead gained notoriety through appearances in video games such as *Call of Duty: Modern Warfare 2* and *Battlefield 4*, as well as in movies like *District 9*. Its futuristic silhouette makes it a popular subject for prop makers and cosplayers. However, actual firearms are difficult to obtain and legally restricted in many countries. This is where a **full-size paper model**shines: it provides a safe, non-lethal replica that you can build at home for a fraction of the cost.

The Appeal of Paper Modeling

Paper modeling, also known as papercraft or card modeling, is the art of creating three-dimensional objects from cut, scored, and folded paper or cardstock. It has a long history, from simple children's crafts to intricate architectural models and now to highly detailed firearm replicas. Why choose a paper model over a 3D printed or resin model? There are several compelling reasons.

• Cost-Effectiveness: A full-size Neostead 2000 paper model download is often free or very cheap. You only need paper, glue, and basic tools. 3D printing requires a printer and filament, while pre-made replicas can cost hundreds of dollars.

• Customization: Paper models can be easily scaled, recolored, or modified. You can print with different textures or add weathering effects using simple techniques.

• No Special Equipment: You do not need a 3D printer or soldering iron. A hobby knife, a self-healing cutting mat, and a ruler are the main essentials.

• Collectibility and Display: A well-built paper model looks remarkably realistic when printed on glossy photo paper or high-quality cardstock. It can be displayed on a wall mount, used in cosplay (with proper orange tips for safety), or simply admired as a conversation piece.

For fans of the Neostead 2000, building a paper model is also a great way to learn about its mechanical layout without handling a real firearm. The process of assembling the bullpup receiver, pump slide, and dual magazines provides a deeper appreciation for the design.

Finding a Full Size Neostead 2000 Paper Model Download

Locating a high-quality **Full Size Neostead 2000 Ns 2000 Pump Action Slide Shotgun Paper Model Download**requires some searching. Unlike mainstream models like the AK-47 or M16, the Neostead is more niche, but dedicated papercraft communities and template aggregators often have what you need. Here are key considerations and recommended sources.

Recommended Sources for Download

• Pepakura File Archives: Many paper models are shared as .pdo files (Pepakura Designer format). These files allow you to view the 3D model, unfold the parts onto pages, and print at any scale. Look for “Neostead 2000 papercraft” or “NS 2000 pepakura” on sites like Papercraft.Net, Pepakura Gallery, or Paper Replika.

• Prop Making Forums: Communities such as The RPF (Replica Prop Forum) or Cosplay.com sometimes have members who have created their own templates and share them for free or for a small fee. Search for “Neostead paper prop” or “full scale Neostead cardboard build”.

• Gaming Asset Extraction: Some modelers extract 3D models from games like Call of Duty and convert them into Pepakura files. This can yield highly detailed replicas, but be aware of copyright restrictions—use for personal projects only.

• YouTube Tutorials: Content creators occasionally include links to their templates in video descriptions. Search for “Neostead 2000 paper build” and check the comments for download links.

When you find a download, verify the scale. Most are designed for A4 or letter paper and will say “full size” or “1:1 scale.” If not, you can scale the pages in your print settings to achieve the correct dimensions (typically about 762 mm / 30 inches overall length for the real Neostead). Also, check the difficulty level; some models have dozens of parts and require careful assembly. Look for templates with clear fold lines, part numbers, and assembly instructions.

Assembly Guide and Tips

Building a paper model of a shotgun can be challenging but very satisfying. Here is a step-by-step overview to set you up for success.

Preparing the Templates

Once you have your **Full Size Neostead 2000 Ns 2000 Pump Action Slide Shotgun Paper Model Download** , the first step is printing. Use a good quality printer and select **cardstock**of at least 200 gsm for durability. For extra rigidity, you can print on regular paper and later glue sheets onto thin cardboard. Print all pages and check the test print for alignment. Lay the pages flat and allow any moisture to evaporate (inkjet prints need time to dry).

Cutting and Folding Techniques

Use a sharp hobby knife with a fresh blade to cut along the outlines. A steel ruler is essential for straight cuts. For curved parts, make small, gentle cuts. Score fold lines using a bone folder or the back of the knife blade (pressing lightly to create a crease). This ensures crisp, clean folds. Practice folding on scrap paper first, especially for the tubular magazine sections.

- Cutting: Always cut on a self-healing mat to protect your table. Cut tabs with precision—they hold the model together.
- Folding: Use a bone folder or a plastic card to crease. Fold tabs inward or outward as per instructions. Some templates use a “flap and slot” system; check the 3D preview if using Pepakura.
- Gluing: Apply a thin layer of white glue (PVA) or a glue stick. Tacky glue is best as it grabs quickly. Use toothpicks to apply to small tabs.

Assembly Sequence

Start with the largest structural components. Typically, the receiver (the main body) is built first, followed by the stock, barrel, and then the pump slide and magazine tubes. Follow these general steps:

1. Stock and Butt: Assemble the rear section. This often includes a shoulder pad piece. Reinforce the interior with folded strips of cardstock to prevent sagging.
2. Receiver Body: Build the main housing around the trigger area. This is where the bullpup layout makes the geometry complex—take your time aligning edges.
3. Pump Slide and Forend: The pump mechanism on a real Neostead slides along the barrel. For the paper model, you can create a movable slide by leaving the forend unattached at the sides or using a sliding channel made from paper straws. Many builders simply glue it fixed for display.
4. Dual Magazines: These are the two tubes sitting above the barrel. They are cylindrical and need careful rolling. Use a pen or dowel to shape them into uniform cylinders before gluing the seam. Attach them to the top of the receiver.
5. Barrel and Muzzle: A long tube that extends forward. Add reinforcing rings if provided.
6. Trigger and Details: Small parts like the trigger, selector switch, and sights. Use tweezers for handling tiny pieces.

The entire build may take 15–25 hours over several days. Take breaks to avoid fatigue. If this is your first complex paper model, consider a simpler test build first.

Display and Customization

Once your **Full Size Neostead 2000 Ns 2000 Pump Action Slide Shotgun Paper Model** is assembled, you can take it to the next level with finishing touches. The raw paper look can be appealing, but painting and weathering make it appear more realistic. Use acrylic paints sparingly—test on spare pieces first. A light spray of matte varnish can protect the surface. If you want a functional pump slide, you can install a simple internal track using strips of thin plastic or stiff cardstock so the forend moves back and forth. This is advanced but impressive.

For display, consider building a simple wall mount from a wooden plaque with clips. Or use a mannequin hand for a futuristic photo shoot. Because the model is paper, keep it away from moisture and direct sunlight to prevent fading or warping. You can also add a “orange tip” if you plan to take it to a convention or public area—this is legally required in many jurisdictions to distinguish it from a real firearm.

SEO Benefits for Paper Model Creators

From a content marketing perspective, sharing a **Full Size Neostead 2000 Ns 2000 Pump Action Slide Shotgun Paper Model Download** can attract significant traffic to a website or blog. The search volume for

“papercraft shotgun model download” and specific weapon names remains consistent among hobbyists, cosplayers

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