

**EUROP-ARM**

Depuis 1973

Denix Python 6" .357 Magnum Replica Revolver

<https://europarm.fr/en/produit-21956-Denix-Python-6-.357-Magnum-Replica-Revolver>

**NEW**

SKU	Designation	French Law	Length (cm)	Weight (g)	Colors	MSRP
CD1050	Denix Python 6" .357 Magnum Replica Revolver	Vente libre	31	1040	Black	114.00 € incl. tax

A decorative reproduction with a simulated mechanism and rotating barrel.

The **Denix replica Python 6" .357 Magnum revolver** reproduces the look of the famous revolver that appeared in 1955, with a construction combining **metal and plastic**. Its mechanism simulates loading and firing, while the **rotating cylinder** enhances the mechanical interest of this replica. At 31 cm long and weighing 1040 g, it is a decorative piece intended primarily for collecting and display.

- **Brand:** Denix
- **Reproduced model:** Python
- **Type:** Decorative reproduction of a revolver
- **Caliber reproduced:** .357 Magnum
- **Reproduced barrel length:** 6 inches
- **Total length:** 31 cm
- **Weight:** 1040 g
- **Materials:** metal and plastic
- **Mechanism:** simulation of loading and firing
- **Barrel:** turning
- **Function:** decorative reproduction not intended for shooting
- **Stand not included**

A decorative reproduction of the Python

This **Denix revolver replicates the appearance of the Python**, a model introduced in 1955 and originally chambered for the **.357 Magnum** cartridge. The version shown here is a decorative reproduction: it adopts the visual features of the revolver but is not intended for firing live ammunition.

6-inch Canon and 31 cm format

The model replicates a **6-inch cannon Python** . The entire piece measures 31 cm in length and weighs a claimed 1040 g. These dimensions make it particularly suitable for display in a collection, showcase, or as part of a themed display.

Metal and plastic construction

The reproduction combines **metal** and **plastic** elements. This construction allows for the reproduction of the revolver's main shapes and characteristic architecture while retaining its function as a decorative piece.

Rotating barrel and simulated mechanism

The **rotating cylinder** is one of the functional elements of this replica. The mechanism also allows for the simulation of loading and firing. This is a purely simulated function: this **Denix replica** is not designed to fire **.357 Magnum** cartridges or any other ammunition.

An iconic revolver from popular culture

The Python's silhouette has become familiar far beyond the world of firearms. One thinks, for example, of the film *** Police Python 357*** , in which it is used by Yves Montand, ***American Gangster***, in the hands of Denzel Washington, and *** John Wick ***. In video games, it frequently appears in the ***Resident Evil*** series, is among the weapons available in ***GTA V*** , and is part of the SWAT team's arsenal in ***Ready or Not!***

Acquisition and use

This item is sold as a **decorative reproduction** . It is not intended for shooting. Its purchase is restricted to adults and is subject to the regulations applicable to such reproductions. Carrying and transporting an object resembling a weapon must comply with applicable regulations and be for a legitimate reason.

FAQ

Can this replica fire .357 Magnum cartridges?

No. The .357 Magnum caliber corresponds to the revolver being reproduced. This Denix version is a decorative reproduction not intended for firing; its mechanism is used solely to simulate certain manipulations.

What is the purpose of the moving mechanism in a decorative reproduction?

It allows for the visual and mechanical reproduction of certain revolver manipulations, including cylinder rotation and the simulation of loading and firing, without allowing the use of real ammunition.

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