

Air-Sol Moyenne Portée-Renove (ASMPA-R)

November 16, 2025 • vajiramandravi.com



Air-Sol Moyenne Portée-Renove (ASMPA-R) Latest News

For the first time, France recently published images of its latest-generation nuclear-capable supersonic air-to-surface cruise missile, the Air-Sol Moyenne Portée-Renove (ASMPA-R).

About Air-Sol Moyenne Portée-Renove (ASMPA-R)

- It is the newest version of the ASMP family of **medium-range, supersonic, nuclear-capable cruise missiles**.
- It was developed by **France**.
- It is **integral to France's nuclear deterrence**, forming a key part of the **air-based component of its nuclear triad**.

Air-Sol Moyenne Portée-Renove (ASMPA-R) Features

- It retains a **ramjet architecture**, with **dual air intakes** along the body, enabling **sustained supersonic flight** at speeds around Mach 3.

- It has a **range** of roughly **600 kilometres**.
- The **warhead** is understood to be the **Tête Nucléaire Aéroportée (TNA) design**.
- TNA is a so-called '**dial-a-yield**' **design** with reported yield settings ranging from a minimum of 100 kilotons to a maximum of 300 kilotons.

Source: [ET](#)

Source: <https://vajiramandravi.com/current-affairs/air-sol-moyenne-portee-renove-asmpa-r/>

© Vajiram & Ravi. For personal use only.