


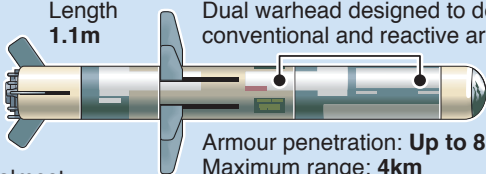
Ukraine's budding missile arsenal

NATO members are being urged to supply more weapons to Ukraine, including shoulder-launched missiles designed for use by infantry, to help defend the country against a potential Russian invasion

FGM-148 JAVELIN
U.S.-made "fire and forget" anti-tank missile automatically guides itself to target after launch


 **Ukraine:** Has almost 100 launchers and around 500 missiles currently in service

Length
1.1m




Dual warhead designed to defeat conventional and reactive armour

Armour penetration: **Up to 800mm**
Maximum range: **4km**

 **Estonia:** Cleared by U.S. to send missiles to Ukraine

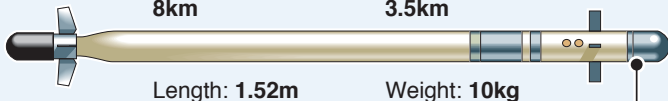
FIM-92 STINGER

U.S.-made short-range surface-to-air missile

 **Lithuania:** Cleared by U.S. to send missiles to Ukraine

Maximum range
8km

Maximum altitude
3.5km



Length: **1.52m**

Weight: **10kg**

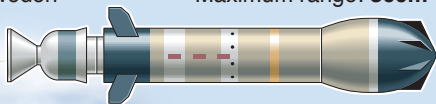
Infrared seeker: Locks on to heat signature of enemy aircraft

NLAW (Next Generation Light Anti-Tank Weapon)

Jointly developed by Britain and Sweden

Disposable launcher pre-loaded with single guided missile

Length: **1m**
Maximum range: **800m**



Armour penetration:
More than 500mm

 **Britain** Has dispatched unspecified number of anti-tank weapons to Ukraine – identified as NLAW system – plus 10-20 troops to train Ukrainian forces

Picture:
Wikimedia