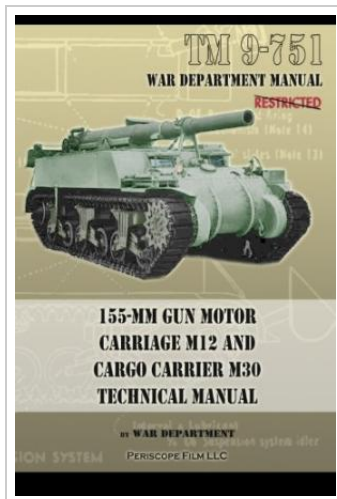




## TM 9-751 155-MM Gun Motor Carriage M12 and Cargo Carrier M30 Technical Manual

By War Department

Periscope Film LLC, United States, 2013. Paperback. Book Condition: New. 228 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The 155-mm Gun Motor Carriage M12 was a U.S. self-propelled gun developed during the Second World War. Only 100 were built; sixty in 1942 and another forty in 1943. The M12 was built on the chassis of the M3 Lee tank. It had an armored driver's compartment, but the gun crew were located in an open topped area at the back of the vehicle. An earth spade at the rear was employed to absorb recoil. During 1943 the vehicles were used for training or put into storage. Before the invasion of France, seventy four M12s were upgraded in preparation for combat operations. They were employed successfully throughout the campaign in North-West Europe. Although designed primarily for indirect fire, during assaults on heavy fortifications the M12s were sometimes employed in a direct-fire role. Limited storage space meant that only ten projectiles and propellant charges could be carried on the vehicle. Given this, a similar vehicle without the gun was produced as the Cargo Carrier M30. This was designed to transport the gun crew and additional ammunition....



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