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Fit only to the Boston class guided missile cruisers. Vertically loading design distinguished this launcher from the horizontally loading Mk 9 and Mk Mk 5 Twin-arm launcher for the Terrier , Tartar and Standard missiles. Terrier Extended Range missiles were fired from its right arm rail, while Tartar Medium Range missiles were launched from its left arm. Used on Galveston class cruisers. Differed from Mk 12 in that all missiles were stored above main deck. Used on Providence class cruisers. Differed from Mk 10 in that all missiles were stored above main deck. Employed below main deck magazines. Used on Belknap class cruisers and other Terrier ships. Used on Albany class cruisers and the first thirteen Charles F. A Single-arm rail-launch system. Used on many USN and other vessels. Some vessels such as the last three Brooke class frigates , all Knox class frigates , California class cruisers and the Spruance class destroyers had reloading systems and up to 16 reloads. Other classes of vessel had no reloads. Used on Knox class frigates and others. Replaced by Mk It was used on U. Navy ships including early Ticonderoga-class cruisers , Virginia class cruisers and Kidd class destroyers. Mk 32 Single round launcher for the standard missile. Used only by Taiwan, currently fit to Chi Yang Class frigates. These launchers are highly versatile and can launch a wide range of USN ordnance.

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