



MISSILE LAUNCHER PLATFORMS



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Base platform designed for the development of missile launch systems, equipped with leveling, loading/unloading, and stabilization systems to ensure rapid deployment and operational stability. The system can be equipped with a shelter for command and control equipment, a generator set for powering electronic systems and electro-hydraulic actuators, telescopic masts for antennas, and UPS systems. The electro-hydraulically actuated launch ramp allows rotation from 0° to 90° . The system can also be equipped with a protective chute for deflecting the exhaust plume gases.

