



From ACUTRONIC to Taurus to Tornado



The Series HD 7756 comprises a precision 3-axis Flight Motion Simulator (FMS) and a 2-Axis Target Motion Simulator (TMS). The system is designed for high dynamic missile test. The HD 7756 provides a comprehensive platform for Hardware-In-The-Loop (HWIL) simulation of guided missiles and smart munitions. The real-time digital controller, ACUTROL® 3000, controls the table.



In 1998 MBDA-Germany / LFK-Lenkflugskörpersysteme GmbH and Saab Bofors Dynamics AB founded TAURUS Systems GmbH, to be their weapon system authority for stand-off weapon systems. KEPD 350 is a modular stand-off missile system for precision strikes. Its IR Seeker developed by LFK GmbH, combines modern IR technology and powerful smart image processing.



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