

EJECTION SEAT TRAINER

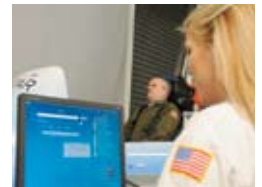
The Ejection Seat Trainer simulates a specific, customer-designated ejection system and trains aircrews how to eject quickly and safely. The Ejection Seat Trainer utilizes a pneumatic catapult system for maximum reliability and a series of safety interlocks to ensure that the trainee achieves proper body position before ejecting.



CATAPULT-TYPE SYSTEM



SEAT SLED WITH
CATAPULT MOUNT



FIRE CONTROL ACTIVATION
BY TRAINEE



AIRCREW TRAINING SYSTEMS

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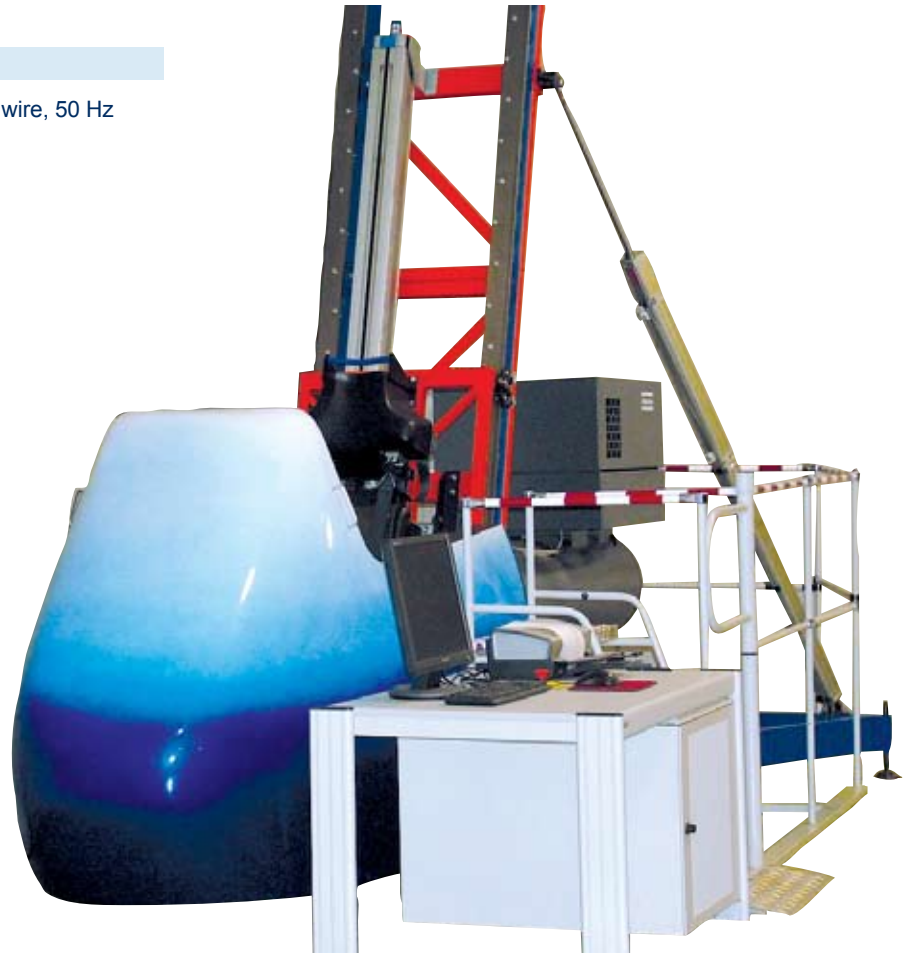
- Catapult-type ejection system
- Adjustable G-force control from 1G to 7G's
- Fire control activated by the trainee
- Meets ASTM and U.S. National Electric Code requirements
- Seat sled with catapult mount and adjustable descent governors
- Universal platform that accepts any ejection seat
- Calibrated G-meter, for monitoring G-onset and sustained G

POWER REQUIREMENTS

- 0.5 KVA, 220 V, 3 phase, 4 wire, 50 Hz

OPTIONS

- ETC factory Operation / Maintenance Training
- Installation and start up service
- On-site operation / maintenance training
- On-site refresher operation and maintenance training
- Seat modifications
- Tools and test equipment
- Spare parts
- Training video



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