

## Hoist Load Testers

Use a Harrington Hoist Load Tester to test hoists in accordance with ASME B30.16 and B30.21 requirements. The Static Hoist Load Tester (SHLT) performs a static load test for manually operated hoists. The Dynamic Hoist Load Tester (DHLT) can be used to test either manually operated hoists or electric hoists.

- The SHLT and DHLT are capable of a maximum load test of 27,500 lb.
- Eliminate the need for bulky test weights; the SHLT and DHLT take only a 5' x 7'2" area by 8'9" height.
- Both load testers indicate the applied load on a hydraulic pressure gauge.
- The DHLT tests hoists with speeds up to 35 feet per minute. It applies the test load while the hoist is in operation, and it runs on 220 V of single-phase power.



*Static Hoist Load Tester (SHLT)*