

FEATURED ALUM-A-LIFT  
 VARIABLE HEIGHT MOBILE WORKSTATION

PROJECT  
**28707**



**MODEL** Custom Cart

**FEATURING** Platform with breadboard and removable fences, quick exchange batteries, soft tread casters

**HANDLING** 200 lb [91 kg] imaging turrets

**DETAILS** This variable height mobile workstation is used to assemble and test electro-optical assemblies. The cart's platform features a standard breadboard while provisions for the end user's test equipment provides the necessary framework for a fully functioning ergonomic mobile work station. The cart's platform can be raised and lowered to each operator's unique preference. Removable fences retain the load when in transport; removal allows for easy transfer to adjacent work surfaces. A set of soft tread casters protects sensitive payload from vibration during transport.

