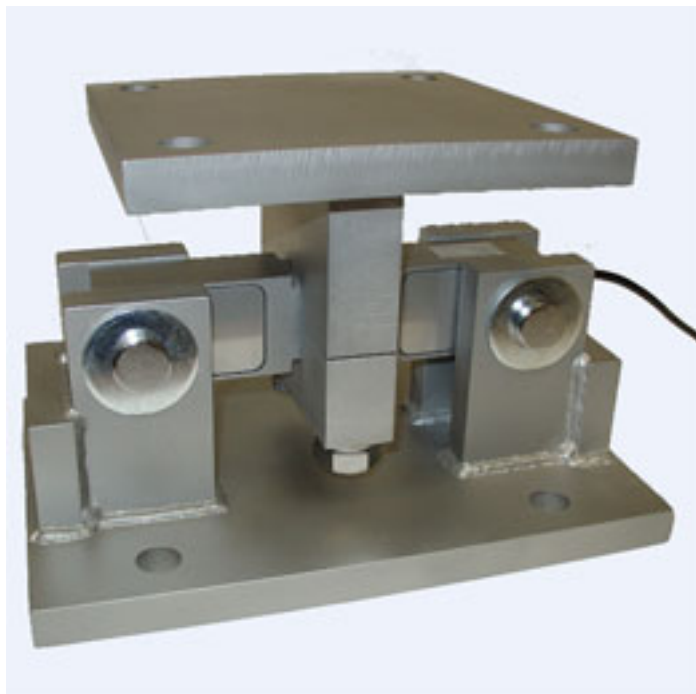


Dual-Ended Beam Weigh Module



METTLER TOLEDO recently introduced the VLM3 'A' series dual-ended beam weigh module. The VLM3:

- Is available in painted carbon steel or glass bead blasted stainless steel mounting hardware.
- Uses carbon steel assemblies with the nickel plated alloy steel model SLD425 load cell, while stainless steel assemblies use the stainless steel model SLD525 load cell.
- Uses load cells that meet hazardous area requirements with Factory Mutual Entity approval in both the US and Canada.
- Has a high impedance load cell (700 ohms nominal), which results in a low voltage drop in hazardous areas.
- Are available in 1,000 lb through 75,000 lb capacities.

www.mt.com/us [1]

Source URL (retrieved on 01/28/2015 - 3:29pm):

http://www.chem.info/product-releases/2010/06/dual-ended-beam-weigh-module?cmpid=related_content&qt-recent_content=0

Links:

[1] <http://www.mt.com/us>