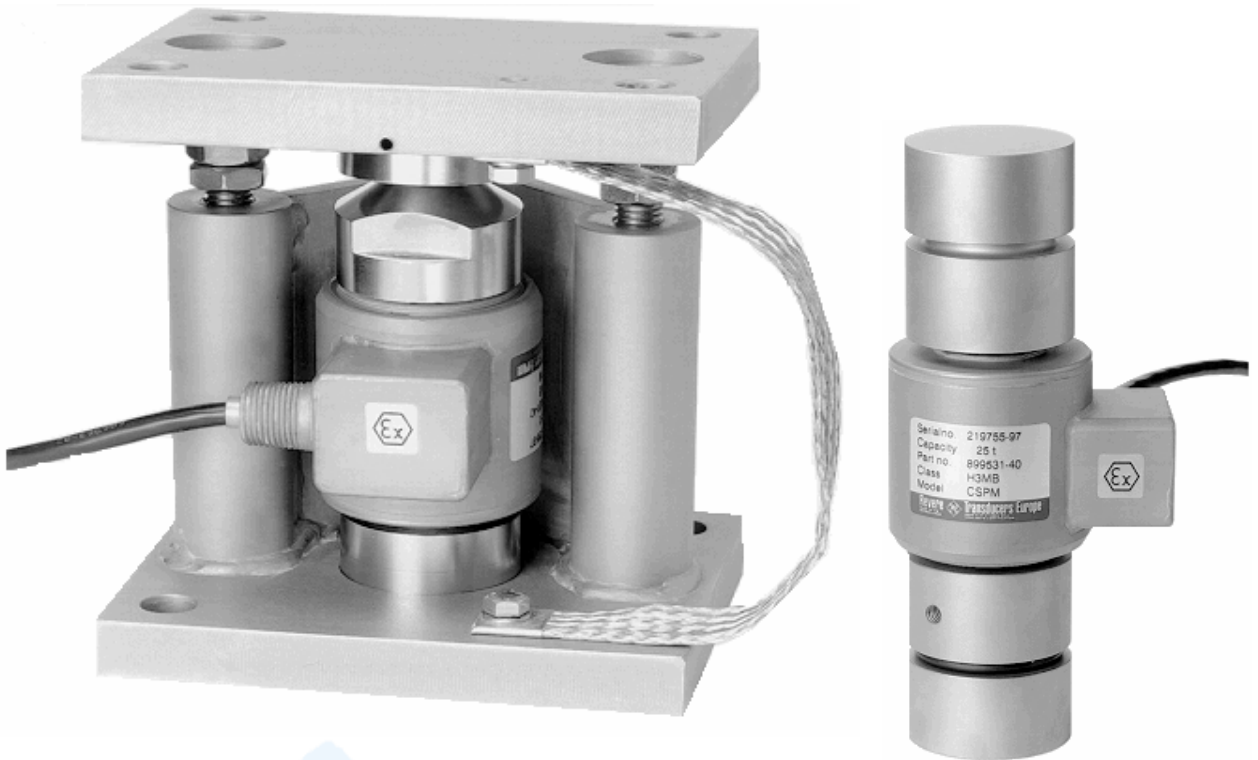


CSP-M/CP-M Self Aligning Accessories



DESCRIPTION:

The CSP-M self aligning mounts, combined with the CSP-M load cell family, provides weighing assemblies suitable for process control, silo and weighbridge applications.

The CSP-M weighbridge mount is designed to be used in truck scale and rail scale applications. The mount ensures excellent signal stability and optimum performance. It can be used without stay or check rods.

The Self Aligning silo mount provides excellent load introduction to the transducer while maintaining an overall low profile. Hardened components are used at all load bearing surfaces.

FEATURES:

- Hardened components at all bearing surfaces
- Self aligning construction
- Stainless steel or nickel plated steel versions available
- Built in horizontal movement control and lift-off protection
- Load cell (re)placement after installation of the mount
- Versions with stay rod assemblies available
- **Capacities: 10 – 60t**

