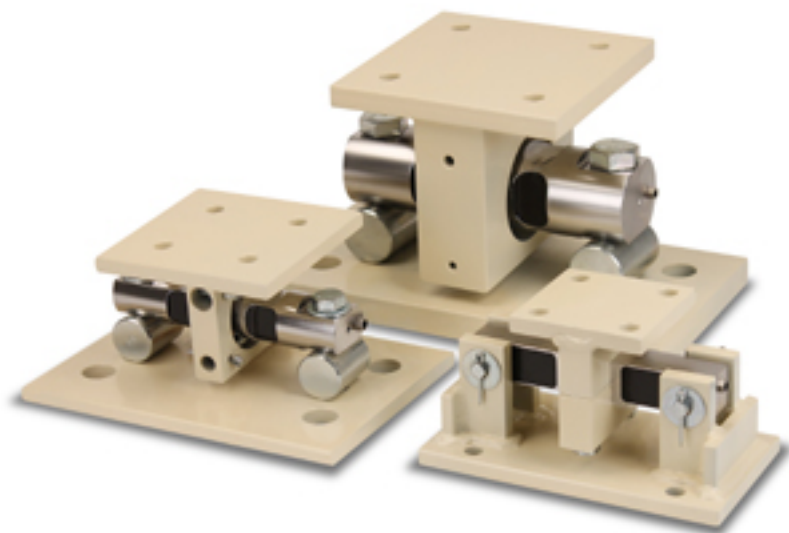


## Tipping the Scale Regarding Efficiency



### Cardinal Scale's CenterPoint

Series tank/hopper scale combines double-ended shear beam stainless steel load cells with a center-load design to optimize efficiency in mixing, blending, batching, inventory control and general weighing. The company believes that this scale also grants:

- The inclusion of 3 or 4 stainless steel IP68 load cells, your choice of mild or stainless steel mounting assemblies, 30 feet of load cell cable 1 one stainless steel junction box in each kit.
- Availability of light- to heavy-capacity mounting assemblies.
- A bolt-in-place mounting assembly with an articulating top plate, which makes this scale ideal for indoor or outdoor weighing.
- 3- or 4-legged mounting assemblies, and a self-checking sliding pin design.
- The flexibility to combine the CenterPoint load cell kit with 1 of the company's 200 Series weight indicators for a complete digital weighing system.

[cardinal@cardet.com](mailto:cardinal@cardet.com) [1]

[www.cardinalscale.com/CenterPoint.htm](http://www.cardinalscale.com/CenterPoint.htm) [2]

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## **Tipping the Scale Regarding Efficiency**

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<http://www.chem.info/product-releases/2012/03/tipping-scale-regarding-efficiency>

### **Links:**

[1] <mailto:cardinal@cardet.com>

[2] <http://www.cardinalscales.com/CenterPoint.htm>