

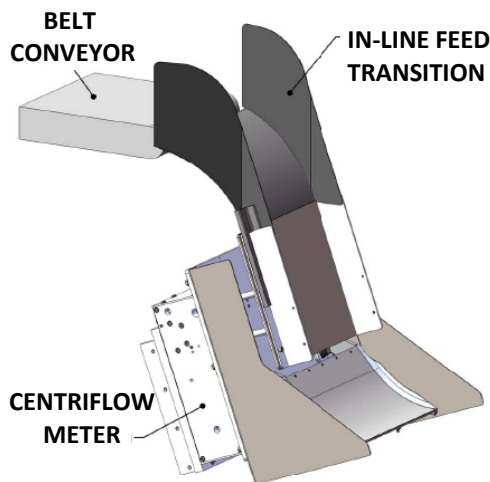
CentriFlow® Type I Meter

The CentriFlow® Meter is a solid-particle mass flow meter for measuring bulk solids continuously in a process. The Type I Meter is for feed systems that move material in a horizontal direction, such as belt or vibratory conveyors, and can be added to new construction or can be retrofitted almost anywhere. Various flow surfaces make the Type I Meter great for applications in almost any industry from highly abrasive heavy industrial applications to food grade applications.



- ♦ **Accuracy:** $\pm 0.25\%$ of volumetric full scale on virtually all flowable solids
- ♦ **Flexibility:** Fluctuations in elasticity, density, shape or friction do not affect accuracy
- ♦ **Efficient Design:** Fits in less than 20" of vertical space
- ♦ **Configurations:** Allows product stream to flow in-line or to be reversed
- ♦ **Optimization:** Customizable flow surfaces and flow enhancement devices allow system optimization

IN-LINE FLOW



LINER OPTIONS

301 SS
NP3 Coated
UHMW
PTFE
UHMW H.O.T.
Ceramic Tile
And Many More...

REVERSE FLOW

