

CentriFlow® Type II Meter

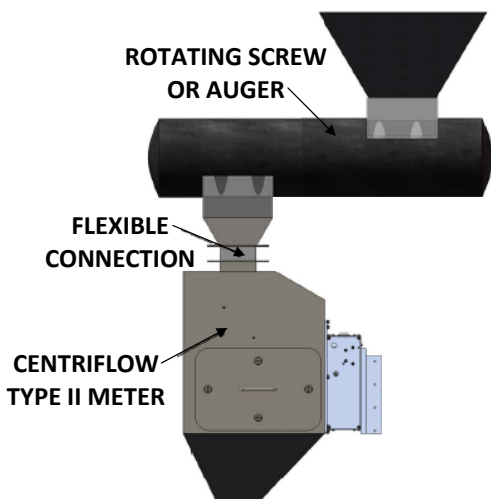
The CentriFlow® Meter is a solid-particle mass flow meter for measuring bulk solids continuously in a process. The Type II Meter is for free-flowing and powder applications with feed systems that move material in a vertical direction, such as rotary valves, hoppers with slide gates, bucket elevators or screw conveyors. The Type II Meter is perfect for new construction or for retrofit applications and is great for highly pulsating flows or for products needing to be contained or enclosed.



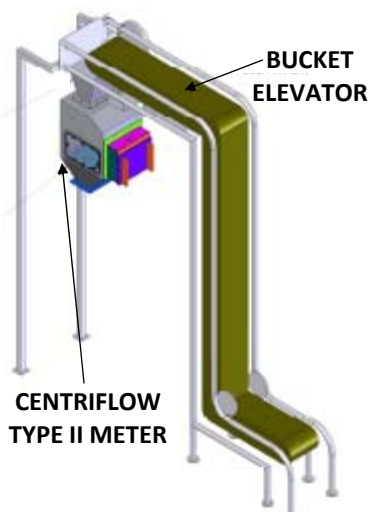
- ♦ **Accuracy:** $\pm 0.25\%$ of volumetric full scale on virtually all flowable solids
- ♦ **Flexibility:** Fluctuations in elasticity, density, shape or friction do not affect accuracy
- ♦ **Efficient Design:** Fits in less than 35" of vertical space
- ♦ **Configurations:** Allows product stream to continue flowing in the vertical direction
- ♦ **Optimization:** Customizable flow surfaces and flow enhancement devices allow system optimization

CENTRIFLOW® TYPE II METER WITH VARIOUS FEED DEVICES

SCREW FEED



BUCKET ELEVATOR



SLIDE GATE

