PRODUCT LINE REPORT

QUICK CLEAN ROTARY VANE DIVERTER VALVE

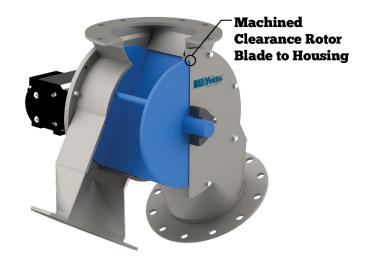
ADVANCED TECHNOLOGY PROVEN DESIGN

Young Industries has an extensive line of Gravity Flow Diverter Valves to fit most application requirements. Our Rotary Vane Diverter Valve has some unique advantages over sheet metal type diverters that use internal blades with wipers.



6" - Quick Clean Rotary Vane Diverter Valve

The Rotary Vane Diverter Valve is available in a "QUICK CLEAN" design. The rotor is removable from the end of the valve. As seen in the photos, the cover plate is provided with hand knobs and handles. By loosening the hand knobs the cover plate can be removed.



The Rotary Vane Diverter has no internal ledges for product to build up and the internal blade is a machined rotor similar to a rotor in a Rotary Valve. This valve offers long life, and virtually maintenance free operation.



Cover Plate being Removed



PRODUCT LINE REPORT

QUICK CLEAN ROTARY VANE DIVERTER VALVE

ADVANCED TECHNOLOGY PROVEN DESIGN

Once the cover plate is removed, the rotor is accessible and is removed by sliding the rotor off the shaft. The rotor is provided with handles for removal.

Once removed the user has complete access to both the interior of the valve and the rotor surfaces for cleaning.



Rotor Slides Off Shaft

Rotary Vane Diverter Valves are available in sizes 4" through 12" as standard. Special sizes are also available as needed. Symmetrical and asymmetrical models are available.



Cover Plate for Access to Remove the Rotor

The Quick Clean Rotary Vane Diverter Valve is re-assembled in reverse order and takes only minutes to take apart and re-assemble.



Rotor Removed with Complete Access to Interior

