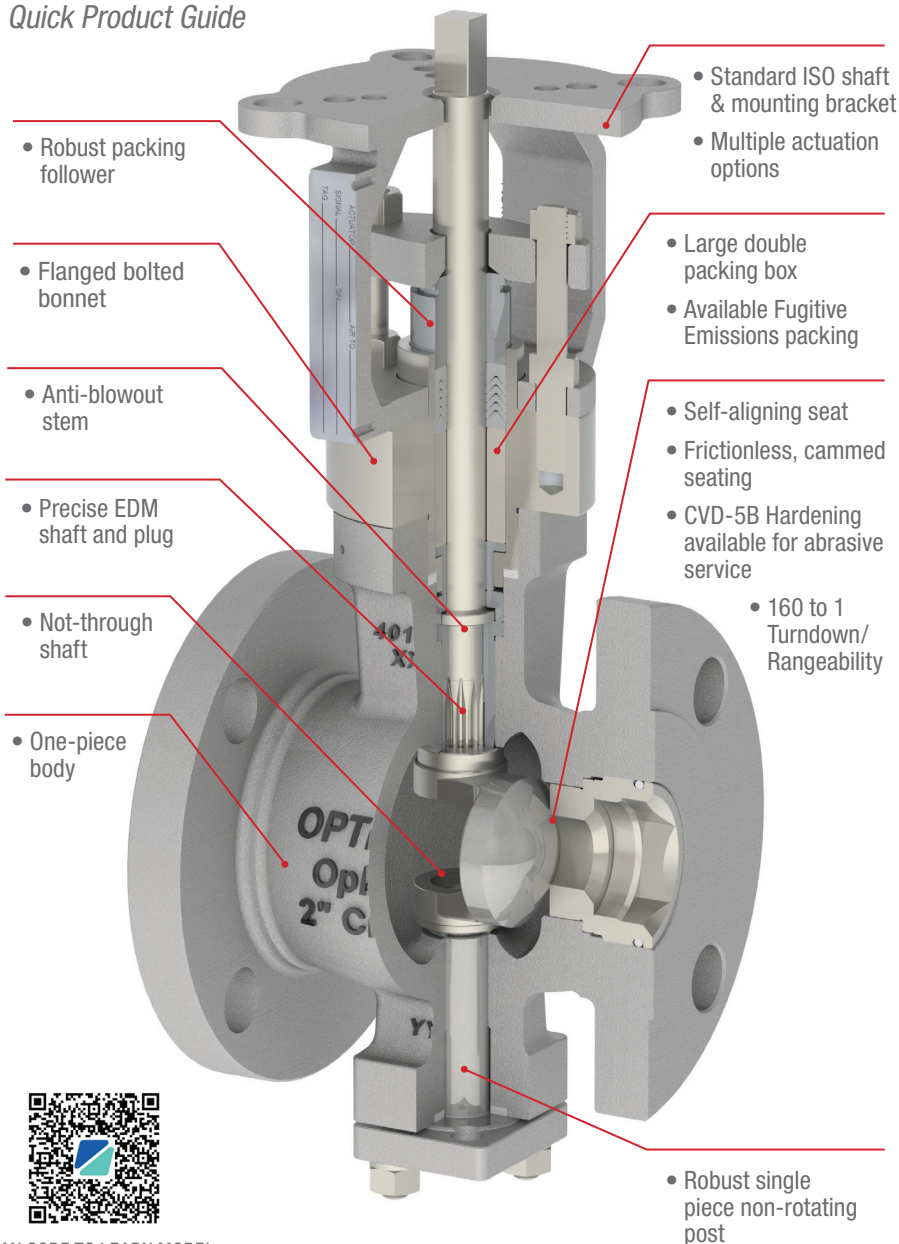


FEATURES & BENEFITS

Quick Product Guide

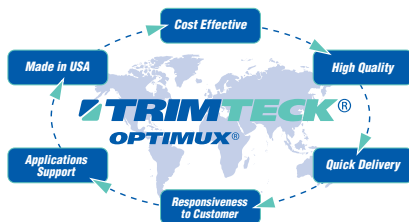


SCAN CODE TO LEARN MORE!

OpEXL Eccentric Plug Rotary Control Valve Specifications	
Type	Eccentric Plug, Rotary Globe
Sizes (NPS)	1" to 16"
Body Styles	Fabricated (XT), Single Piece, Vacuum Jacketed, Steam Jacketed
Body Materials	Carbon Steel, Stainless Steel, Alloy, Chrome Moly
Pressure Classes (ASME/ANSI)	CL150, CL300, CL600
Shutoff Classes (ANSI)	Class IV, Class VI
End Connections	RF Integral Flange, Wafer/Flangeless
Service	General, Corrosive, Dirty
Operating Temperature	Standard, High
Flow Characteristics	Equal Percentage
Industries	Chemical/Petrochemical, Food & Beverage, Metals & Mining, Oil & Gas, Power, Pulp & Paper, Refining
Certifications/Norms	ANSI/ISA, ASME, NACE
Actuators	OpRPA Rack & Pinion, OpTK Rotary Piston, OpDGM/ASD Spring Diaphragm, and Others
Positioners	 HPP5500™ Intrinsically Safe Digital Positioner  HPP4000™ Explosion Proof Digital Positioner



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Products in compliance with:

ASME B16.34
ANSI/ISA-75.05.01-2019