

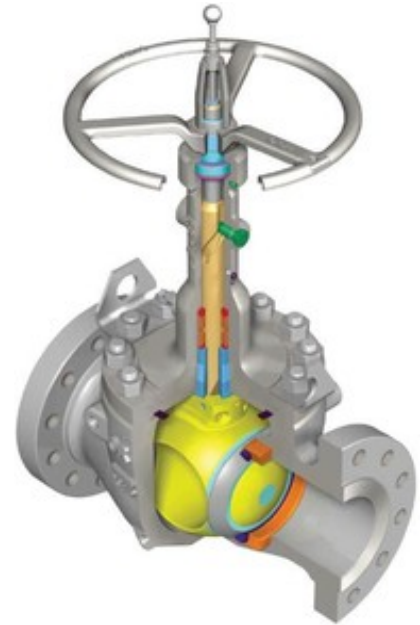
Cameron ORBIT Valve

Preferred Choice in Refinery, Ammonia Plants, Gas Processing Plants and used by most Oil and Gas Companies.

Unique tilt-and-turn design for fast, low-torque operation and long term, reliable performance in applications, when zero leakage and frequent operations are demanded.

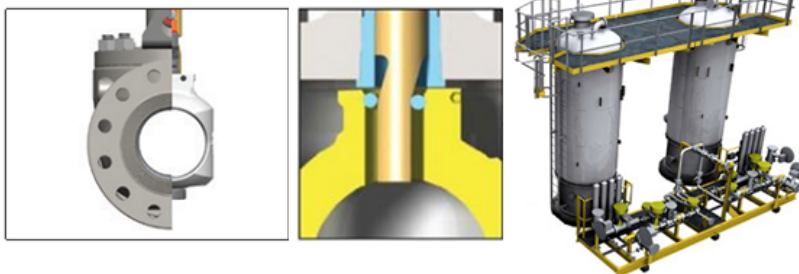
Application of Orbit Valve

- Mol Sieve Dehydration Switches Valves.
- Ammonia Service
- Hydrogen Service
- Dryer Switching Valves
- Isolation valves



Advantages of Orbit Valve

- No rubbing between Seat and Ball
- Injectable packing
- Single seat design
- Long life reduces plant outage
- Top entry design
- Low Maintenance
- Self Cleaning
- Mechanical Cam Closure



Sizes

1" to 24" , Full and Reduced Port.

Ends

Flanged / Butt / Socket Weld.

Pressure Class

ASME Class 150 to 2500.

Specification & Compliances

API 6D

ISO 9001:2008

ASME B16.34

Shell GSI SPE 77/300 TAT Qualified and TAMAP Two-Star Rating.

Materials

Carbon steel, stainless steel, duplex SS, high nickel alloys and other special materials are used as service conditions require.

36 Months Warranty
Little Rock, Ark., USA.