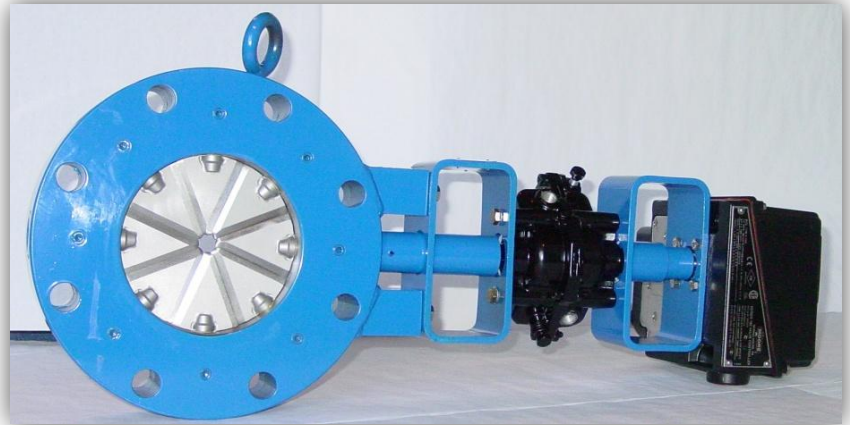


Inlet Guide Vane (IGV)

Performance Overview

IGV's are more efficient than butterfly valves by pre-swirling the air to help minimize power consumption by allowing lower turndown.



Benefits:

Lower power consumption for significant cost reduction.

The internals are sealed to prevent contamination from ambient conditions and fitted with alamites for easy lubrication. The stainless steel vanes virtually eliminate corrosion and our gear driven IGV offers smoother operation than linkage operated IGV's.

Low maintenance and long life.

Thinline designed from 4" to 24" thick (depending on intake diameter) and can replace your butterfly valves with little to no modification.

Ease of installation.

Our gear driven Thinline IGV is competitively priced with the OEM's valve and delivers where you need it for ease of installation.