





MICRO-RATIO

®

Valve

assemblies are used for air, gas and oil proportioning control. The multiple screw cam assembly provides mechanical adjustment capabilities to the air/fuel ratio at each valve position throughout the entire capacity range of your burner system. Throttling range is fully adjustable and designed to operate over the extremely wide turndown capabilities of Maxon's modern burner systems.

Stand-by fuel requirements

are simplified by using tandem-linked "air-gas-oil" valves to provide single point control for multiple fuel or multiple zone systems (see photo below).