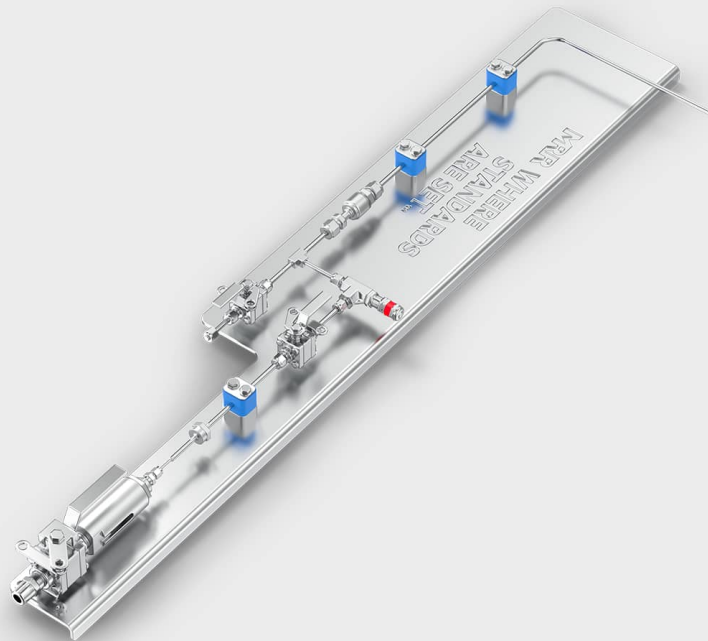


INJECTION & REGULATION



PRECISION-BUILT ASSEMBLIES. READY TO INTEGRATE.

MRR fabricates the manifolds, regulator panels, and injection components used to move and regulate odorant in pipeline systems. Laser and orbital welding produce clean, repeatable joints, while single- and multi-stage regulation options support both standard and higher-reduction duties in new systems or retrofits.

KEY FEATURES

- Laser and orbital welded fabrication
- Single- and multi-stage regulation options
- CSA Z662 pressure-piping design basis
- TSSA-registered assemblies

APPLICATIONS

Odorant injection and pressure regulation in permanent or temporary odorization systems, new station builds, and equipment retrofits.

DESIGN BASIS

ASSEMBLIES	Manifolds, regulator panels, and injection components
FABRICATION	Laser and orbital welding
PRESSURE PIPING	Manufactured to CSA Z662 guidelines
REGISTRATION	TSSA-registered
REGULATION	Single-stage or multi-stage options
INTEGRATION	New installations or retrofits
CONFIGURATION	Engineered for service pressure and duty

Materials, pressure ratings, connection sizes, and stage arrangement are selected for the application.