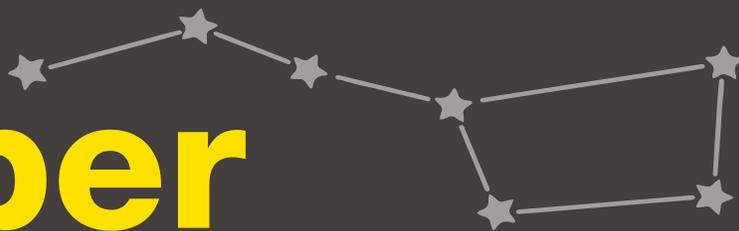


COST-EFFECTIVE CHEMICAL INJECTION WITHOUT COMPROMISE

Big Dipper



Engineered for cost-sensitive applications that do not require a full-featured controller, the Big Dipper delivers the same core Sirius principles trusted across the field: precise injection rates, intelligent design, and proven long-term reliability.

Key Features and Differentiators:

- Simplified variable-speed control via top-mounted logarithmic dial. Fine resolution at low rates for accurate low-volume injection; faster adjustment as rate increases.
- Intuitive status indicators: Green = “Power on”, Solid blue = “Continuous injection”, Flashing blue = “Intermittent injection”.
- Built-in local web interface (no internet required). Adjust and monitor injection rate (Q/D) directly from any phone, tablet, or laptop on location. Digital calibration available for field optimization beyond factory settings.

COMING SOON!

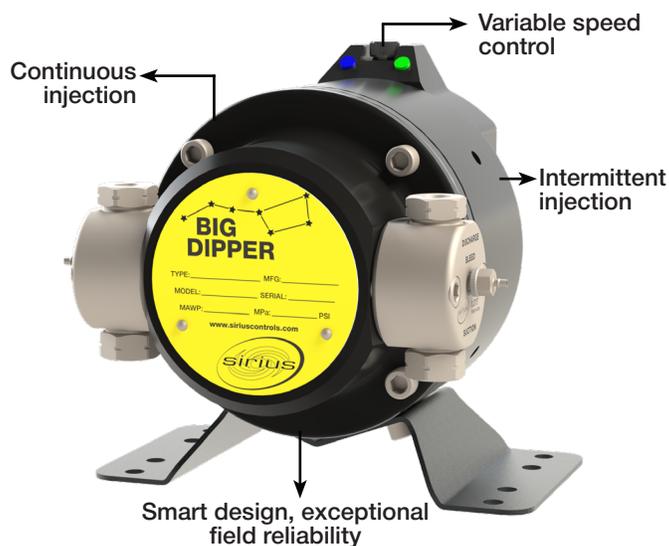
- Full remote capability available with the optional Sirius Cruise system, for remote monitoring and control via Modbus or Connect™.

Proven Cost Reduction

By combining high technology brushless DC motors with proprietary Sirius seal technology, the Big Dipper dramatically lowers two of the largest chemical injection expenses:

- Seal life averages 4 years, with zero tightening required unlike conventional chevron packing.
- Precise delivery in continuous or intermittent mode eliminates chemical over-injection and prevents expensive under-injection damage.

Results: Lower manpower, reduced chemical consumption, and maximum protection of your wells and surface equipment.



Built-in local web interface; monitor and adjust injection rate from any device on location.

Ready for a quote or field trial? Contact your Sirius representative today.
Email sales@siriuscontrols.com or call **1.866.436.6301**

