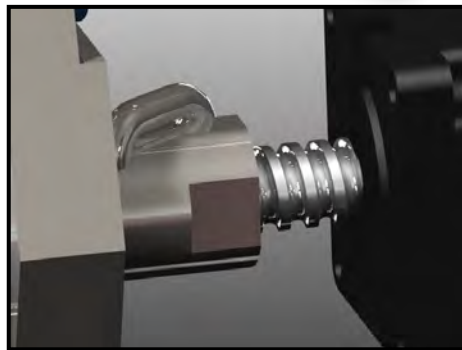


Electric Chemical Injection Systems

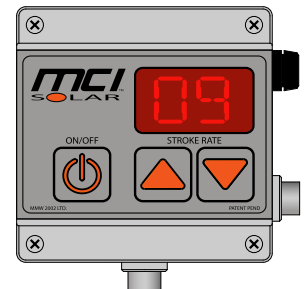


Reliable Drive Technology

- Revolutionary ball screw drive technology ensures reliable pumping for the most demanding applications while maintaining a low current draw and predictable service life.
- Patented seal technology replaces the use of traditional packing, making this system one of the most energy efficient injection drives available. This seal technology is the building block behind our proprietary leak containment system which virtually eliminates escape of chemicals due to seal or packing failure.
- Unique variable velocity programming ensures accurate rates as low as 0.1 litres per day with a duty cycle greater than 95 percent.

Ultimate Pump Control

Compact three button control module ensures simple and reliable pump stroke rate settings everytime. LED display reports accurate pump rate setting. The integrated *Cold Start* technology ensures solid performance at the lowest temperatures. All controllers are available with a 4-20ma interface option for ultimate control when remote communication is required.



Pump Volumes/Specifications

3401 Series : 0.12 to 70L/Day

Max. Discharge Pressure 3000 PSI

Electrical Rating: 24VDC

Temperature Code: T4A

CSA Class 1, Division 1 (Motor)

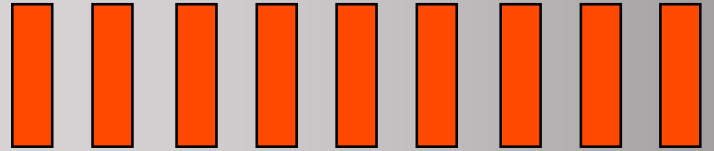
CSA Class 1, Division 2 (Packages)



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TurnKey Solutions



Standard Skid Packages

- COMPACT DESIGN ENSURES FLEXIBLE INTEGRATION
- N-SEAL LEAK CONTAINMENT TECHNOLOGY BUILT IN
- UNIQUE VARIABLE VELOCITY INJECTION
- AVAILABLE WITH 1/4", 3/8" OR 1/2" PLUNGER
- COMPONENT PACKAGES AND PUMP BOXES AVAILABLE

Tank Skid Packages

- 100 OR 300 GALLON DOUBLE WALL TANK
- CSA CLASS 1 DIV 2 PACKAGES
- 15 DAYS AUTONOMY STANDARD
- NO ASSEMBLY REQUIRED ON SITE
- PACKAGES INCLUDE SOLID TUNGSTEN CARBIDE PLUNGERS



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