



Simple.
Clean.
Connected.

Athena BT

High Capacity Electromagnetic Dosing Pump

The Athena BT is a high capacity, electromagnetic dosing pump that can be controlled by an external relay or a built-in internal timer. This simple to install and maintain pump features an anti-seepage system to prevent the intrusion of chemical inside the pump.

Providing wide-range flow rates across a range of pressures, the Athena BT is an ideal selection when feeding solid water treatment products. Efficient delivery of the solution created by enduroTEQ dissolvers makes the Athena BT the best fit for this application.

Along with being an optimal choice when feeding solid water treatment chemistry, this pump can be used for a wide range of applications across the broader water treatment industry.

The pump includes everything needed for immediate startup: wall mount, 1/2" NPT injection valve, foot and priming valve assemblies, and suction and discharge tubing.



Applications



Cooling
Towers



Portable
Water



Paper and
Ceramic



Reverse
Osmosis

Features & Benefits

- > 3/8" OD tubing connections
- > Full chemical compatibility materials of construction (PTFE, Ceramic)
- > PVDF pump heads
- > IP65 enclosure
- > Easy to connect fittings and pump priming
- > Manual priming valve

Specifications

PSI	GPH	GPD
232	1.85	44.40
145	2.64	63.36
87	3.70	88.80
29	4.22	101.28

