



# HWP100

The HWP100 chemical injection pump is the DC option in the HWP series. It is an economical option where low rates and pressures are needed for the application.

The HWP series comes with a single head, has two available plunger sizes and is compatible with all TXAM pump controllers. Stainless steel wetted parts are used to ensure long last dependability. TXAM also offers a variety of plunger & packing material types to meet your chemical compatibility needs.

*Please contact your local TXAM sales representative for more details.*

## Max Pressure: 1500 PSI/100 Bar 0 GPD to 6.5 GPD

- Various head configurations
- Alternative plunger & packing materials
- Stainless steel head assembly
- Stainless steel pump housing
- Multiple rate control options
- Adjustable V-ring packing

<b>ZERO</b>	Gas Emissions
<b>LOW</b>	Cost of Ownership
<b>FAST</b>	Return On Investment

## SPECIFICATIONS:

### PUMP

Single Head
Stainless Steel or Other Material
1/4" FNPT Connections
1/4", 3/8" Plunger Sizes
Various Plunger Materials & Coatings
Single Displacement
Bleeder Valve

### MOTOR

12v DC
1 PH
3.8 AMPS
1/25 HP
43 RPM
40 Lb-in Torque
Ratio: 60:01:00

### TXAM CONTROLS

SPC 1000
UPC
TSP 600

Plunger Sizes	1/4"	3/8"
Stroke Length	1.0"	1.0"
Minimum Flow Rate DC	0.57 QPD	1.2 QPD
Maximum Flow Rate DC	7.7 QPD	17.2 QPD
Minimum Flow Rate AC	0.85 QPD	1.9 QPD
Maximum Flow Rate AC	11.5 GPD	25.9 GPD
Max Pressure (PSIG)	1500	725

