

# HBTEXP-AC-VSC

The HBTEXP-AC-VSC Pump is available in single, double, triple and quadruple head for injecting up to 4 separate injection points. An assortment of plunger sizes and built in stroke length adjustments allow for precision injection at each point.

The HBTEXP-AC-VSC Series isolates chemicals away from the pump housing and motor. Standard stainless steel wetted parts are used to ensure long lasting dependability.

The HBTEXP-AC-VSC is NOT yet certified to be used in any hazardous locations.



## Specifications

### Pump

#### Fluid Head

- Single, Double, Triple, Quadruple
- Stainless Steel (Standard) or other

#### Plunger material

- 3/16", 1/4", 3/8", 1/2", 1", 1.5", 2"
- 17-4 PH, optional ceramic coating
- 3-Position adjustable displacement

#### Gear Motor

- 3-Phase AC Induction Motor, 230VAC 60Hz, .58 AMP, 1/5 HP, 63 RPM
- Available Gear Reduction: 90, 132 RPM
- Variable Speed Capable

#### Connections

- 1/4" Female NPT

#### Bleeder Valve

- 316SS, located on head

### Power Option(s)

#### Electric / AC

- 115VAC, 50/60 HZ, Single-Phase
- 208-230VAC, 50/60 HZ, Two-Phase

### Pump Control

#### Control Options

- TXAM Controller options
- Plunger stroke length adjustments
- 4-20mA, RS-232, RS-485, Modbus

**ZERO Venting of Gas**  
**LOW Cost of Ownership**  
**FAST Return On Investment**

**Max Pressure: 5000 PSI/345 Bar**

**0 GPD to 200 GPD**

- \* Single or Double head configuration
- \* Pump two chemicals at two separate rates with a single pump
  - \* Stainless Steel head assembly
  - \* Stainless Steel pump housing
- \* Multiple rate control operations within one pump controller
  - \* Plunger stroke adjustment
  - \* Adjustable V-Ring packing