

**Model: [1050.44101](#)**  
**15 FRAME PLUNGER PUMP - TEG**



**Specs**

<b>Max Flow:</b>	10 gpm
<b>Min Pressure:</b>	100 psi
<b>Max Pressure:</b>	2200 psi
<b>Inlet Port Size:</b>	3/4"NPT
<b>Discharge Port Size:</b>	1/2"NPT
<b>RPM:</b>	958
<b>Drive Type(s):</b>	Belt
<b>Material:</b>	Brass (BB)

**Description:**

This is a positive displacement (PD), reciprocating, triplex (three plunger rods) plunger pump, constructed of forged brass manifold, 304 stainless steel valve assemblies, solid ceramic plungers and FPM seals and o-rings. This pump has been designed to handle Triethylene Glycol (TEG) up to 240 degrees F (116 degrees C) the most common method for removing water from natural gas. Our electric/engine driven TEG pump product line has been field proven in the most rigorous dehydration conditions and will meet Hazardous Air Pollutants (HAP) compliance and lower regulatory costs. [see also 1051.44101 stainless steel models]

**Datasheet:** [1050.44101-1051.44101 Data Sheet](#)

**Service Manual:** [5-15 Frame Plunger Service Manual](#)

**Accessories:**

Regulator

 [7023.100](#) SS Pressure Regulator

Pressure Gauge

 [6073](#) Pressure Gauge

Pulsation Dampener

 [6030](#) Prrrrr-O-Lator-Rechg-FPM