

# 60 Series Pumps

From General Pump



Compact  
Design,  
Mammoth  
Quality



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*General Pump is part of  
the Interpump Group, the  
world leader in plunger pumps.*



# 60 Series - Compact Design, Mammoth Quality

## Pump Models



### Solid Shaft

#### TC1509S17

1.75 GPM, 2500 PSI, 1450 RPM  
15mm Bore, 9.4mm Stroke, 3.0 EBHP

#### TC1509S17

2.10 GPM, 2500 PSI, 1750 RPM  
15mm Bore, 9.4 mm Stroke, 3.6 EBHP

#### TC1511S17

2.10 GPM, 2500 PSI, 1450 RPM  
15mm Bore, 11.5 Stroke, 3.6 EBHP

#### TC1809S17

2.50 GPM, 2200 PSI, 1450 RPM  
18mm Bore, 9.4mm Stroke, 3.77 EBHP

#### TC1511S17

2.6 GPM, 2500 PSI, 1750 RPM  
15mm Bore, 11.5mm Stroke, 4.45 EBHP

#### TC1809S17

3.10 GPM, 2200 PSI, 1750 RPM  
18mm Bore, 9.4mm Stroke, 4.67 EBHP

#### TC1811S17

3.25 GPM, 2200 PSI, 1450 RPM  
18mm Bore, 11.5mm Stroke, 4.9 EBHP

#### TC1811S17

3.90 GPM, 2200 PSI, 1750 RPM  
18mm Bore, 11.5mm Stroke, 5.88 EBHP

#### TC1507S34

3.0 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 7.2mm Stroke, 5.55 EBHP

#### TC1508S34

3.3 GPM, 2500 PSI, 3400 RPM  
15mm Bore, 8.0mm Stroke, 5.65 EBHP



### Gas Flange

#### TC1506G

2.6 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 6.5mm Stroke, 7.21 GHP

#### TC1507G

3.0 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 7.2mm Stroke, 8.32 GHP

#### TC1508G

3.3 GPM, 2500 PSI, 3400 RPM  
15mm Bore, 8.0mm Stroke, 8.48 GHP

#### TC1509G

4.0 GPM, 2500 PSI, 3400 RPM  
15mm Bore, 9.4mm Stroke, 10.27 GHP



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## Pump Models



### Electric Flange

#### TC1508E175

1.75 GPM, 2500 PSI, 1750 RPM  
15mm Bore, 8.0mm Stroke, 3.0 EBHP

#### TC1509E175

2.10 GPM, 2500 PSI, 1750 RPM  
15mm Bore, 9.4mm Stroke, 3.6 EBHP

#### TC1505E345

2.10 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 5.0mm Stroke, 3.88 EBHP

#### TC1506E345

2.6 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 6.5mm Stroke, 4.81 EBHP

#### TC1507E345

3.0 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 7.2mm Stroke, 5.55 EBHP

#### TC1509E17N

2.1 GPM, 2500 PSI, 1750 RPM  
15mm Bore, 9.4mm Stroke, 3.6 EBHP

#### TC1506E346

2.6 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 6.5mm Stroke, 4.81 EBHP

#### TC1507E346

3.0 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 7.2mm Stroke, 5.55 EBHP

#### TC1508E346

3.3 GPM, 2500 PSI, 3400 RPM  
15mm Bore, 8.0mm Stroke, 5.65 EBHP



### Gas Flange/UI Manifold

#### TC1506GUI

2.6 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 6.5mm Stroke, 7.21 GHP

#### TC1507GUI

3.0 GPM, 2700 PSI, 3400 RPM  
15mm Bore, 7.2mm Stroke, 8.32 GHP

#### TC1508GUI

3.3 GPM, 2500 PSI, 3400 RPM  
15mm Bore, 8.0mm Stroke, 8.48 GHP

#### TC1509GUI

4.0 GPM, 2500 PSI, 3400 RPM  
15mm Bore, 9.4mm Stroke, 10.27 GHP



### 1 Adjusting knob

- Easy to grip

### 2 Minimum & maximum pressure settings

- Easy to adjust pressure
- Offers precise control

### 3 Replaceable cartridge

- Easily removed and replaced

### 4 No moving parts in manifold

- Provides reduced wear

### 5 Replaceable SS unloader seat

- Easily removed and replaced

### 6 Manifold allows better water flow into pump

- Reduces turbulence common in bolt-on unloaders
- No banjo mounting bolts reduces potential for leaking

**Forged brass manifold**  
• Offers a lifetime warranty against freezing

**Optional unloader outlet fittings**  
• 3/8" G Male  
• 3/8" NPT Female  
• M22 x 1.5" Female

**Optional injector**  
• No injector  
• Fixed injector  
• Adjustable injector

**Gage port 1/8"**  
• Allows mounting of a pressure gauge

**Optional inlet fitting**  
• Offers easy garden hose access

**15 or 18mm plunger**  
• Offers wider range of flows and pressures

**Positive aligning valve cap**  
• Makes changing valves fool proof

**One large sight glass**  
• Easier to monitor oil levels

**11.4 oz. oil capacity**  
• Better cooling

**Oversized white bronze connecting rods**  
• Increases strength and stability

**Fully anodized crankcase**  
• Better protection against elements

**Oversized ball bearings**  
• Higher load capabilities  
• Increases life of pump

**Hollow shaft models have set screw on crankshaft to secure key**  
• Offers longer key life

**Improved low pressure seals**  
• Increases life  
• Reduces maintenance

**White ceramic plungers**  
• 99% alumina-ceramic  
• Competitors plungers are only 97%  
• Increases resistance to pitting and wear

**Optional PTP (pump thermal protector)**  
• Protects pump against heat damage

**Anti-freeze bushing**  
• Reduces chance of plunger cracking due to freezing