



## High Temperature, Run-Dry Capabilities

**PEHT**  
Platinum & ESS  
Platinum/316SS



**EPHT Series**  
(3.3 - 3.9 GPM)



**HTS Series**  
(4.0 - 5.6 GPM)



**HTCK Series**  
(21 - 36 GPM)



The quality that you have learned to expect from *General Plunger Pumps*, but now with the Emperor line, which can withstand temperatures to 185° F. and can even run dry for several hours. Nickel-plated forged brass or stainless manifolds provide corrosion resistant operation. High temperature, run-dry seals. New Patent-Pending valve design. Wide range of flow and pressure ranges. Rails included with most models.

### EPHT Series, Nickel Plated, Brass Manifolds

Part No.	GPM	Max. PSI	RPM	Shaft Size	Wt. Lbs.
IP EPHT1810S	3.3	2465	1750	24mm	18
IP EPHT1812S	3.9	2465	1750	24mm	18

### PEHT Series, Nickel-Plated Stainless Manifolds

Part No.	GPM	Max. PSI	RPM	Shaft Size	Wt. Lbs.
IP PEHT2010S	3.4	3000	1450	24mm	21
IP PEHT2012S	4.0/4.8	3000	1450/1750	24mm	21
IP PEHT2213S	5.6	3000	1450	24mm	21

### ESS Series, 316 Stainless Manifolds

Part No.	GPM	Max. PSI	RPM	Shaft Size	Wt. Lbs.
IP ESS2010SS	4.0	3000	1750	24mm	22
IP ESS2213SS	5.5	3000	1450	24mm	22

### HTS Series, Nickel-Plated Brass Manifolds

Part No.	GPM	Max. PSI	RPM	Shaft Size	Wt. Lbs.
IP HTS2210S	4.0	2300	1450	24mm	32
IP HTS2215S	5.0	2300	1200	24mm	32
IP HTS2016S	5.6	3000	1450	24mm	32

### HTF Series, Nickel-Plated Brass Manifolds

Part No.	GPM	Max. PSI	RPM	Shaft Size	Wt. Lbs.
IP HTF2221S	10	3000	1750	24mm	41
IP HTF2421S	12	2500	1750	24mm	41

### HTCK Series, Nickel-Plated Brass Manifolds

Part No.	GPM	Max. PSI	RPM	Shaft Size	Wt. Lbs.
IP HTCK3623S	18/25	1500/1300	1000/1350	30mm	80
IP PHTCK3623S	* 18/25	1500/1300	1000/1350	30mm	80
IP HTCK4050S	40/45	1500	800/900	40mm	157
IP PHTCK4050S	* 40/45	1500	800/900	40mm	157

\* Rated to 140° F. Best for Use With Poor Water Quality Conditions.