

## Wheatley, Q7600-L, Quintuplex, Plunger Pump

### Pumps in this series

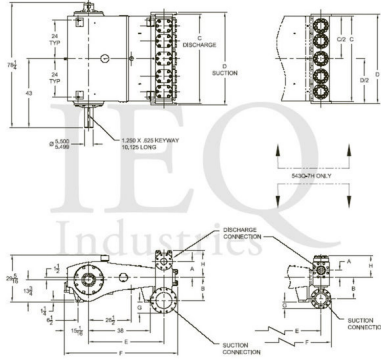
[Q7600-H](#)

[Q7600-L](#)

[Q7600-M](#)

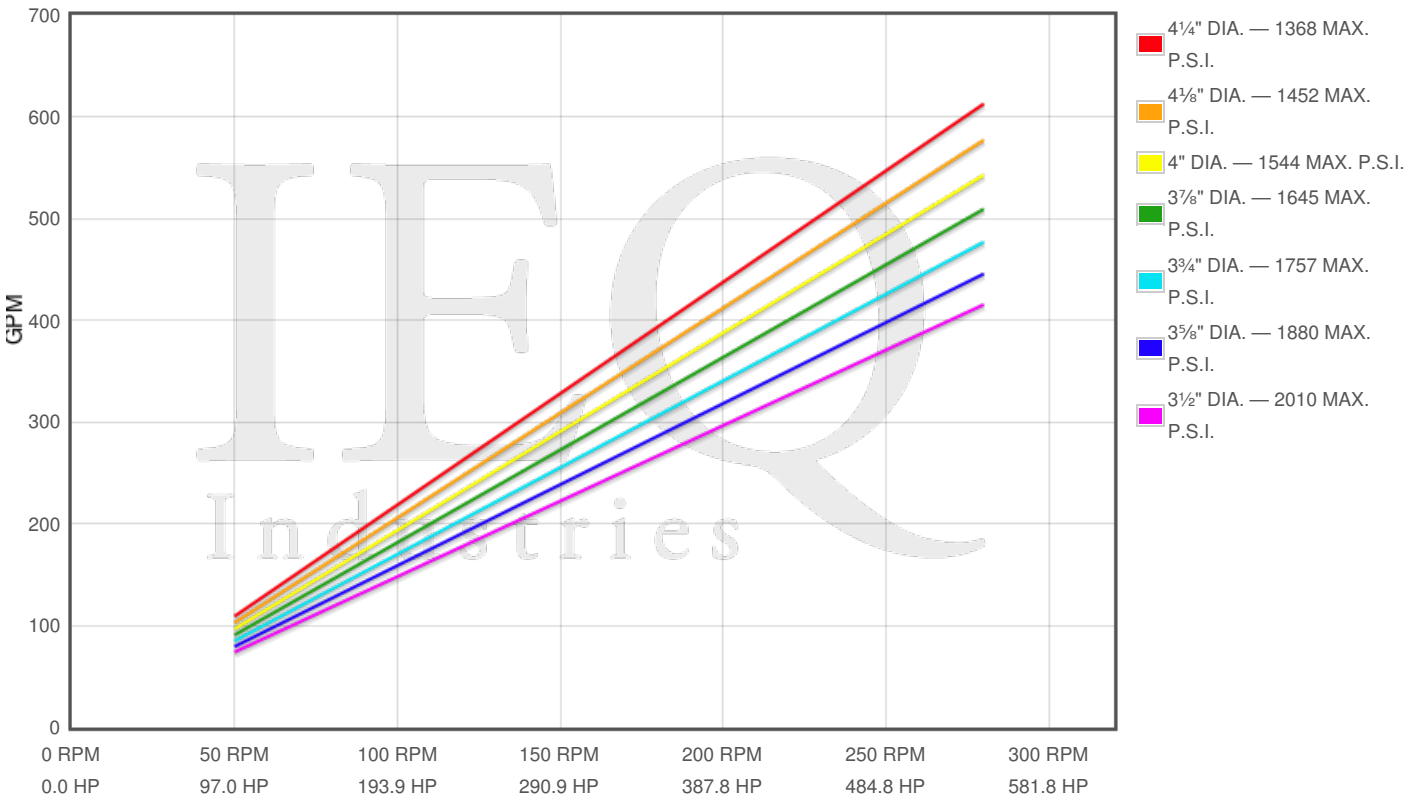
### Specs

Spec	U.S. Standard
Type:	quintuplex
Minimum Plunger Diameter:	3 1/2"
Maximum Plunger Diameter:	4 1/4"
Stroke length:	7 1/8"
Maximum Working Pressure:	2,010 PSI
Rod/Piston Load:	19400lb
Gallons per Minute:	613.0
Barrels per Day:	21017
Brake Horse Power:	541.0



### Pump Curves

Hover over Power Curves to reveal RPM and GPM



### Performance Data Table

Pump	English Units					50 RPM		150 RPM		250 RPM		280 RPM	
	Plunger Dia. In.	Plunger Area Sq. In.	BPD per RPM	GPM per RPM	Max Press. PSI	BPD	GPM	BPD	GPM	BPD	GPM	BPD	GPM
Q7600-L	4.250	14.1863	75.011	2.1878	1368	3751	109	11252	328	18753	547	21003	613
	4.125	13.3640	70.663	2.0610	1452	3533	103	10599	309	17666	515	19786	577
	4.000	12.5664	66.446	1.9380	1544	3322	97	9967	291	16611	484	18605	543
	3.875	11.7932	62.358	1.8188	1645	3118	91	9354	273	15589	455	17460	509
	3.750	11.0447	58.399	1.7033	1757	2920	85	8760	255	14600	426	16352	477
	3.625	10.3206	54.571	1.5917	1880	2729	80	8186	239	13643	398	15280	446
	3.500	9.6211	50.872	1.4838	2010	2544	74	7631	223	12718	371	14244	415

## Disclaimer I

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