

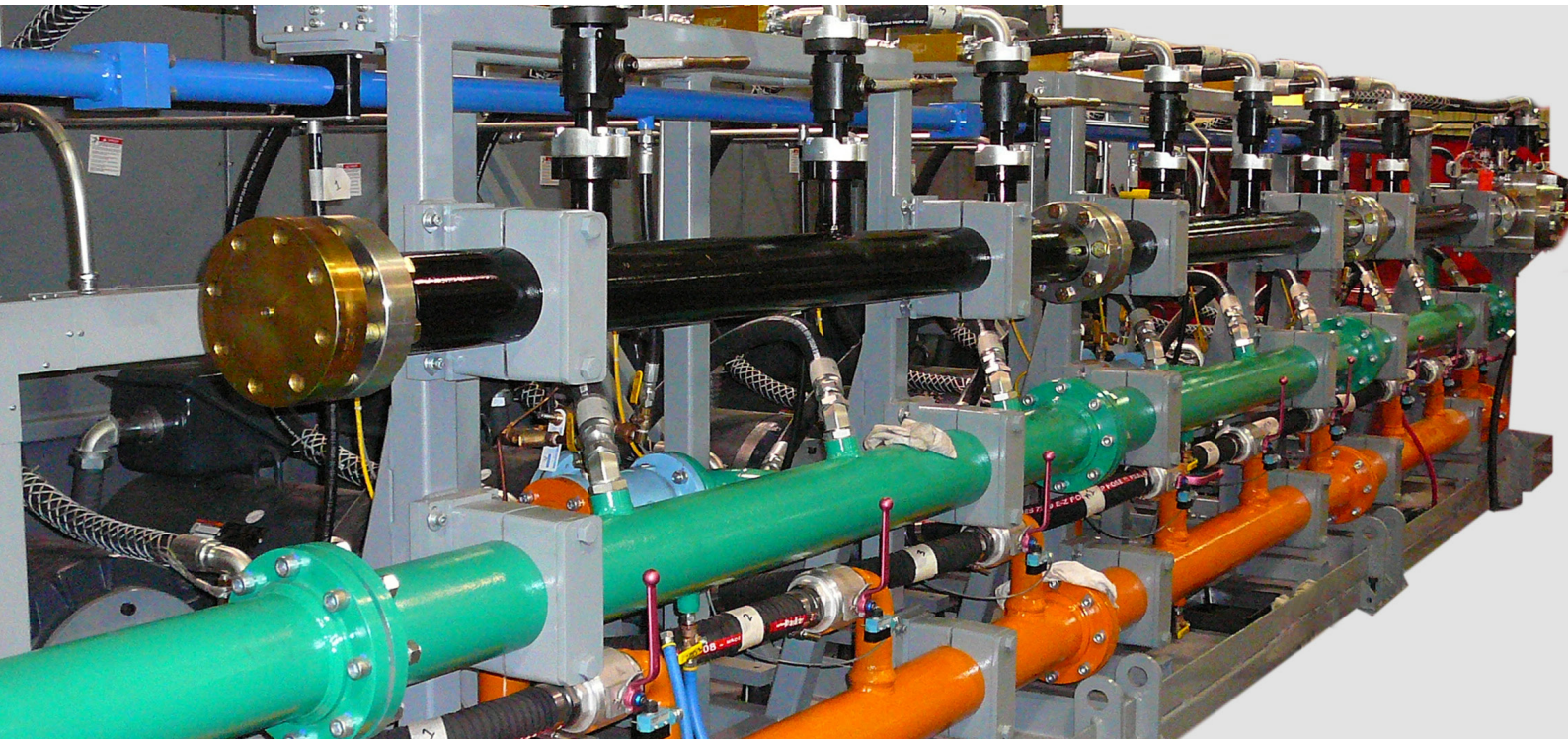


# Hydraulic Power Supply





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## Product Overview

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LINK's Hydraulic Power Supply product line offers robust, flexible, and dependable solutions for supplying hydraulic power to your test systems. Multiple models are available to meet each customer's unique needs.

## Applications

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- Used to hydraulically power test systems, specifically dynamic servo-hydraulic and test system applications.



## Key Benefits

- Customizable to fit your needs, including specialty fluids, Skydrol, ATF.
- Low noise levels
- Green, earth-friendly design
- The Hydraulic Control Manifold can be incorporated into the Hydraulic Power Supply for increased benefits
  - o Reduced floor space
  - o Increased simplicity
- Temperature, flow, and filter monitoring
- Integrated control for test systems

## Specifications

Model Code		HPS-10	HPS-20	HPS-30	HPS-45
Flow Rate ( GPM/LPM)	60 HZ	10/38	20/76	30/114	45/170
	50 HZ	8.3/31.6	16.6/63.2	25/95	37.5/142
Foor Print	Inches	42 x 54	42 x 54	40 x 54	40 x 54
	Meters	1 x 1.4	1 x 1.4	1 x 1.4	1 x 1.4
Motor Rating	460VAC/60HZ	20 HP	40 HP	75 HP	100 HP
	380VAC/50HZ	15 KW	30 KW	55 KW	75 KW
Weight (LBS/KG)	Full	2700/1230	2700/1230	3450/1560	3450/1560
	Empty	2250/1022	2250/1022	2500/1140	2500/1140
Resevoir Size	GAL/LITER	75/290	75/290	125/475	125/475
Water Flow	GPM/LPM	5/19	10/38	15/57	22/84

# Link Engineering Company

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