HYDRO ENGINEERING

HP Pit Pumps

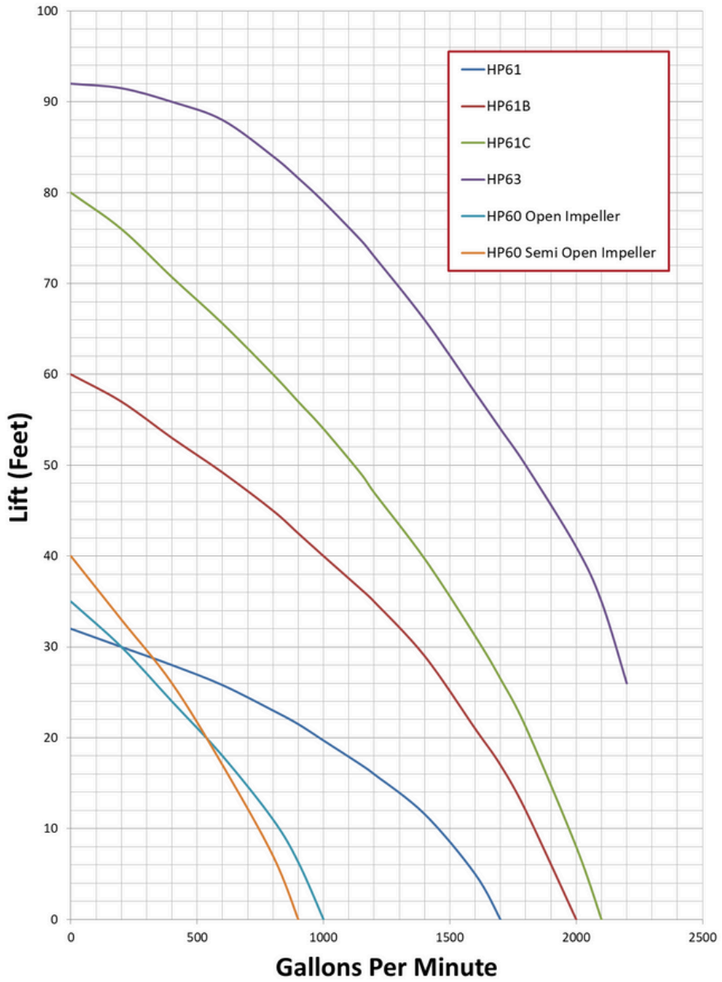
Lasting | Innovative | Impervious
Est. 1971

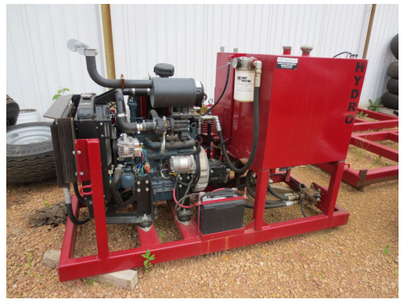
Hydraulic Powered Pit Pumps

HP Series Pit Pumps

Versatile in many applications and designed for one-operator use. Attaches to any hydraulic system and can be lowered into spaces as small as a standard manhole. Whether you're looking to force-feed a pump or pump water from a manhole this is the tool for the job.

We also are a Nuhn distributor and sell their triple port header pump, offered in three different sizes. See back page for photo. For more info on this or our other products, call us: 952-467-3100





Hydraulic Power Packs

Offered in these variants:

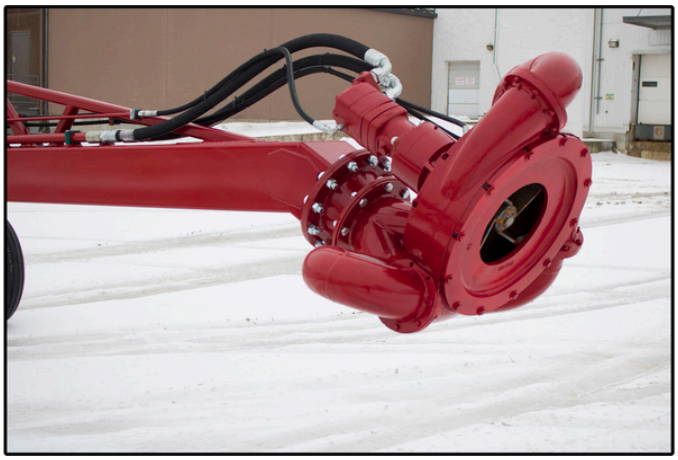
- PTO
- Electric
- Stand-alone Diesel

Sizes ranging from 11.6-40 GPM @ 2000 PSI

Quality Systems, Quality Solutions

Product Specifications

	Pit Pump					Hummer			
Model	HP60	HP61	HP61B	HP61C	HP63	HP68	HP67	HP6750	HP66
FEATURES									
Pump Type	Standard					61B			
GPM / Head	800 / 10'	1000 / 20'	1350 / 30'	1400 / 40'	1800 / 50'	1350 / 30'			
Discharge	6"					6"			
Handles Solids up to	3"				3.5"	3"			
Running Gear	NA					Standard	Hydraulic		
DIMENSIONS									
Height	22"	36"			40"				
Width	16.5"	21"			21"	100"	94"		
Depth	16.5"	19"			19"				
Length	NA					43' 8"		50'	43' 8" - 63' 4"
Weight	78 LBS	169 LBS	176 LBS	232 LBS		NA			
	* Dimensions do not include hydraulic hose, & discharge fitting.								
Hydraulics Required									
GPM	10	18	30	40	60	30			
PSI	2000	2800	2800	3000	3000	2800			
Hydraulic Hose Size	1/2"	3/4"		1"	1 1/4"	3/4"		1"	1 1/4"



Nuhn Triple Port header pumps also available.

HYDRO ENGINEERING

952-467-3100 | **sales@hydro-eng.com**

www.hydro-eng.com

301 Industrial Blvd, Norwood Young America, MN 55397

2023 Hydro Engineering. Hydro Engineering, may at any time, and from time to time, for technical or other necessary reasons, modify any of the data, specifications or warranty of the products described herein. Some equipment shown may be optional. The information contained in this brochure is intended to be of a general nature only, specific operations may vary from the average, and both crop and machine management, as well as the weather, are important factors in the end result. Attention: Photographs in this publication may show protective shields or guards open or removed for the purposes of illustration. Be certain all shields and guards are in place during operation. Printed in the U.S.A.