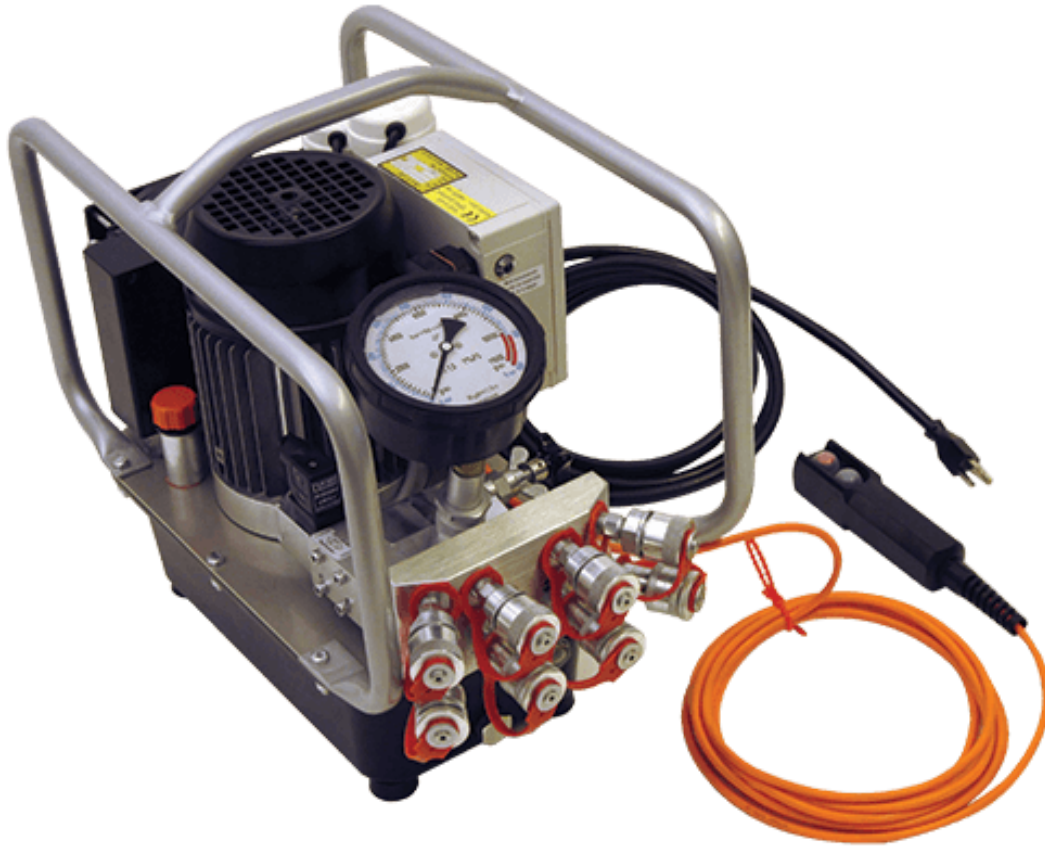




HY-115 / JETPRO 9.3

HYTORC standard electric power packs. Reliable, efficient and economical, the HY-115 will outperform any standard pump on the market. The Hydraulic Power System operates at a very quiet ~80 dB. All pumps come equipped with an Oil Cooler, making overheating a thing of the past. Simple controls make for short set-up times and the upgradeable semi-automatic feature allows the operator to experience faster and easier tightening.

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[Financing Available](#) | [Tool Trade In \(/tool-trade-in\)](#)

HY Series

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Technical Data

[DOWNLOAD SELL SHEET](#) 
<https://library.hytorc.com/posts/2281>

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Chat

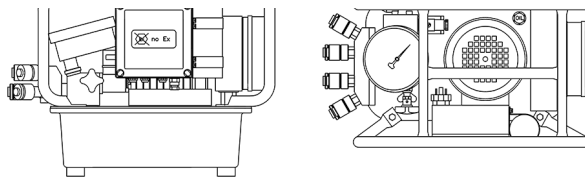


HYTORC Customer Service

Hello, thank you for visiting our site!
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Power	115v (17 Amp) / 230v (9 Amp) 400v (6 Amp)
Data Recording	YES
Gauge	0-10 k PSI (+/-1% Accuracy)
Reservoir Capacity	1.35 gals. / 5.1 l (2 gals. / 7.6 l tank optional for the HY- 115)
Stages	3
Weight	57 lbs. / 25.8 kg
Maximum Oil Flow Rate	620 cu. in./min. (10 l/min.)
Oil Cooler	Yes
Protective Caging	Yes
15' Remote Control	Yes
15' Twin Line Steel Braided Hydraulic Hose	Yes

Documentation

PRESSURE IN	TORQUE IN	
PSI	FT. LBS.	KGM
1500	196	27
1600	209	29
1800	235	33
2000	261	36
2200	288	40
2400	315	44
2600	341	47
2800	368	51
3000	395	55

Safety Documentation

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- [SDS - Safety Data Sheet](#)
(<https://hytorc.bloomfire.com/posts/1107590-sds-safety-data-sheet>)
- [Material Safety Data Sheet for Azolla 2013](#)
(<https://hytorc.bloomfire.com/posts/950256-material-safety-data-sheet-for-azolla-2013>)
- [Material Safety Data Sheet for Azolla - Canada](#)
(<https://hytorc.bloomfire.com/posts/950259-material-safety-data-sheet-for-azolla-canada>)

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Trouble Shooting

[HYTORC Pumps Trouble Shooting](#)

https://hytorc.com/portal/app/docs/manuals/HYTORC-Pump-Trouble_Shooting-062218.pdf

Time Savings

ANSI Flange time calculator and Multi-Bolt calculator.

Determine just how much efficiency gains you can make by using HYTORC Parallel Joint Closure.

[CALCULATE TIME SAVINGS](#)

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