

Gardner
Denver

MH-C2 HYDRAPAK

Hydraulic Drive Conditioning System



In 1983 we created the original **hydraulic cooling** system and now we've done it again!

The Hydrapak Story

- 1983—1 EH Series first developed in the U.K.
- 1988—Hydrapak redesigned for US market; named DH Series
- 1997—MH Series developed to include:
 - Improved cooling capacity
 - More compact design
- 2006—MH5 released
 - Flow rate up to 60 gpm
- 2014—MH-C2 Hydrapak released



NEW PATENTED NARROW DESIGN

8.5" wide: Smallest and most compact cooler in it's class

No additional space needed on frame rail for cooling air flow

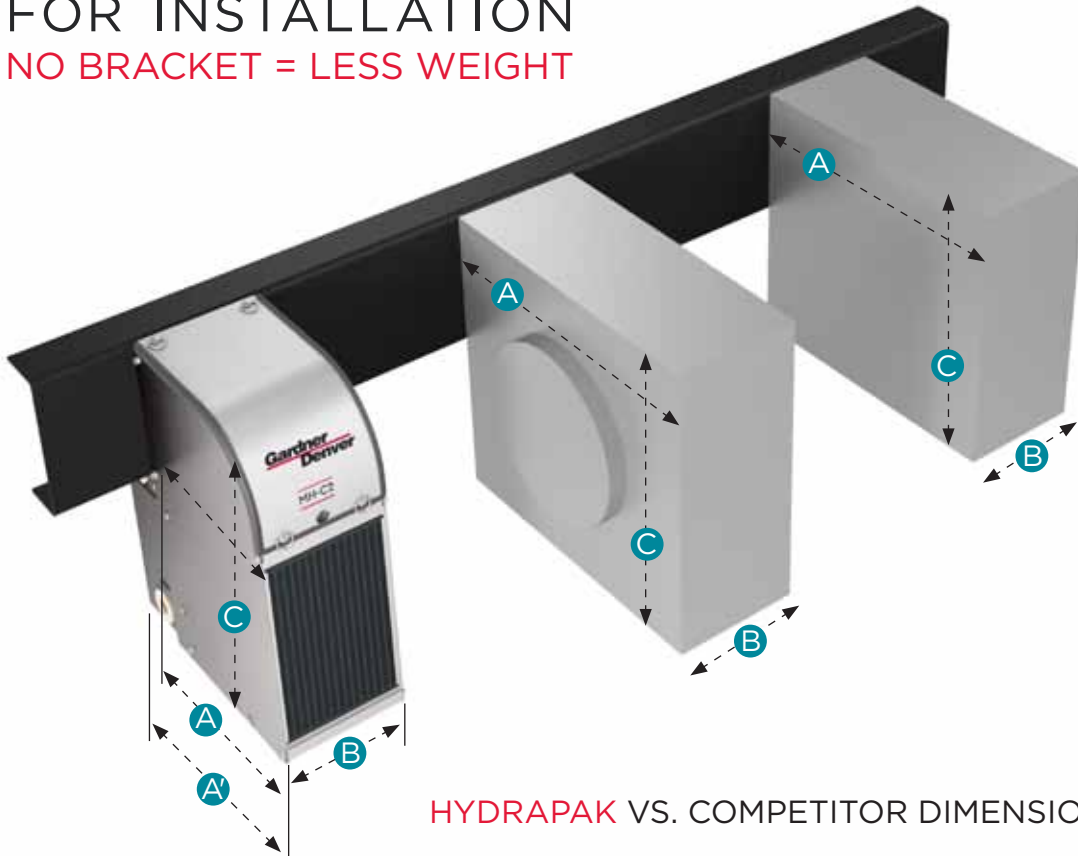
Fits into smaller area than the competition



Maintenance & Installation Friendly

- Front hood easily removable for easy access to filter and oil fill
- Removable side panels for easy access to internal components
- Front mounted oil sight glass for easy viewing
- Flexible Mounting Arrangement
- Allows for driver-side or passenger-side mounting

MOUNTING BRACKET
NOT NEEDED
 FOR INSTALLATION
 NO BRACKET = LESS WEIGHT

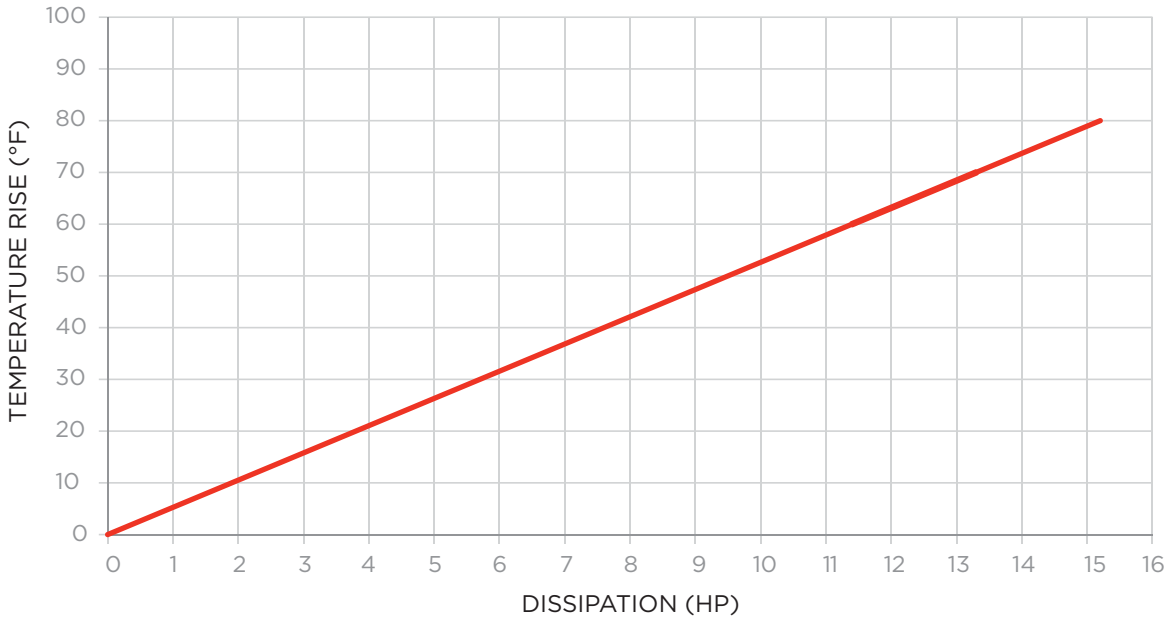


HYDRAPAK VS. COMPETITOR DIMENSIONS

	MH-C2	Competitor A	Competitor B
A	13.8"	23"	22"
A'	18.3"	23"	22"
B	8.5"	8.25" + fan guard*	9.25"
C	24.4"	21.375"	20"

*Plus additional space for inlet airflow

PERFORMANCE CURVE: MH-C2 HYDRAPAK



MH-C2 HYDRAPAK DELIVERY

Model	Pressure PSI	Reservoir Size GALLONS	Flow Rate GPM	HP Cooled HEATED @ 80° F ΔT
MH-C2	UP TO 5000	3.4	30	15.2



Gardner Denver, Inc.

1800 Gardner Expressway
Quincy, IL 62305
866-440-6241

www.gardnerdenverproducts.com



©2014 Gardner Denver, Inc. Printed in U.S.A.
GDT-MH-C2 2nd Ed. 9/14

