

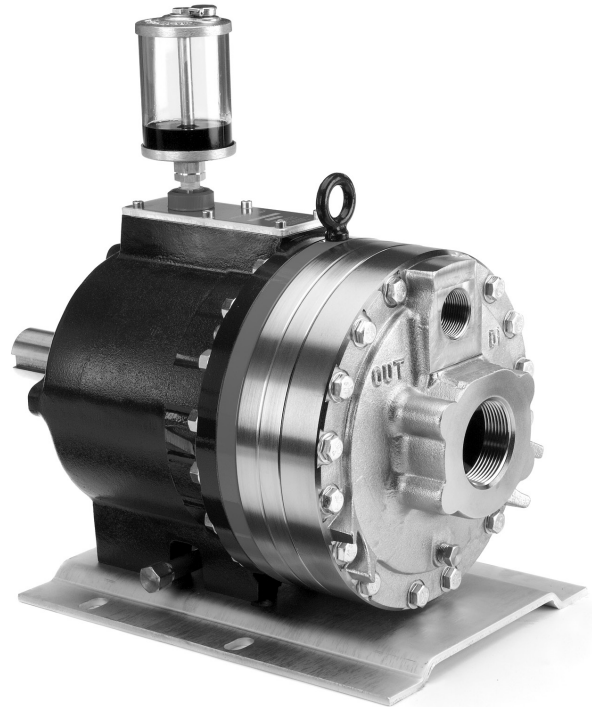
SUBJECT: D35/G35 Performance Standards

Engineering has released a new performance point for the D35/G35 pump family. Through rigorous lab testing it has been verified that the D35/G35 pump will run safely and effectively at 700 rpm and 1500 psi (103 bar) with a maximum inlet pressure of 250 psi.

This new performance point represents a significant pressure increase over our standard maximum outlet pressure of 1200 psi (83 bar). However, this increased outlet pressure, coupled with a reduction in pump speed from our standard maximum rpm, should not adversely affect bearing life within the pump.

This increase in outlet pressure does not negatively impact the life of the inlet or outlet valves and seats or recommended routine pump maintenance.

Please do not hesitate to contact Wanner Engineering with any questions you might have.



Wanner Engineering, Inc.

1204 Chestnut Avenue
Minneapolis, MN 55403 USA
Phone: 612-332-5681
Fax: 612-332-6937
Toll-Free Fax (USA): 800-332-6812
Email: sales@wannereng.com
www.Hydra-Cell.com

Wanner International Ltd.

8 & 9, Fleet Business Park
Sandy Lane, Church Crookham
Hampshire GU52 8BF, England
Phone: +(44) 01252 816847
Fax: +(44) 01252 629242
Email: sales@wannerint.com
www.hydra-cell.eu

Wanner Pumps Ltd.

Flat A, 21/F, Chatham Commercial Building
399 Chatham Road North
Hungghom, Kowloon, Hong Kong
Phone: +(852) 3428-6534
Fax: +(852) 3188-9145
Email: sales@wannerpumps.com
www.WannerPumps.com