

# References

1. FLUID MECHANICS McGraw-Hill Series in Mechanical Engineering  
Jack P. Holman, Southern Methodist University, John Lloyd, Michigan State University.
2. FLUID MECHANICS AND HYDRAULIC MACHINES in SI UNITS R. K. Rajput, edition 3<sup>th</sup> (2006).
3. AN INTRODUCTION TO COMPUTATIONAL FLUID DYNAMIC THE FINITE VOLUME METHOD, H. K. Versteeg and W. Malalasekera
4. NUMERICAL HEAT TRANSFER AND FLUID FLOW , Suhas V. Patankar, E. M. (1974).
5. COMPUTATIONAL FLUID DYNAMICS Anderson, John David. (1995),Mc Graw, edition 6<sup>th</sup>. The basis with application.
6. [http:// www.pumps-medorex.com](http://www.pumps-medorex.com) seen in 2011.
7. [http:// www.pcmdelasco.com](http://www.pcmdelasco.com) seen in 2011.
8. PCM DL series operation manual.