DAFTAR PUSTAKA

[1] Soelarso, MSME, dan Prof. Dr. Haruo Tahara.2000.*Pompa dan kompresor: Pemilihan, Pemakaian dan Pemeliharaan.* Jakarta: PT.Pradnya Pramita

[2] Paul C.Hanlon (Editor).2001. *Compressor Handbook, manual, etc.* Newyork: McGraw-Hill.

[3] Feri Djuandi.2011.*Pengenalan Arduino tingkat pemula.* Jakarta: Elexmedia

[4] David H. Robinson dan Peter J. Beaty. Tanpa Tahun. *Compressor Types, Classification And Applications*.

[5] Rafiuddin Syam.(2013).Seri Buku Ajar *Dasar Dasar Teknik Sensor*.Makasar:Fakultas Teknik Universitas Hasanuddin.

[6] Hofer. *Diaphragm Compressor Datasheet.* Germany: Hochrucktechnik.

[7] Feri Djuandi.2011.*Pengenalan Arduino tingkat pemula.* Jakarta: Elexmedia

[8] Christopher T. Kilian.(2001).*Modern Control Technology:Components And Systems*. Delmar Thomson Learning.

[9] Freescale Semiconductor.Inc. 2012. *MPX57xx series Datasheet.*

[10] Norrie. 2011. *Compression Principles & gas Compressor*.

[11] ASCO.Inc. 2013.*Solenoid Valve Datasheet*.

[12] ATmega328P Datasheet.

[13] COIDO 6218 Manual Book.

[14] ELGI 2 stage Compressors (https://www.elgi.co.id/3-15-hp-industrial-single-stage-and-two-stage-compressor/).

[15] Pengertian Mikrokontroler (http://elektronika-dasar.web.id/pengertian-dan-kelebihan-mikrokontroler/).

[16] Larry Jones & A.Foster Chin. *Electronic Instruments and Measurements 2nd Edition*, Prentice hael.