

DAFTAR PUSTAKA

- Akbar, D., & Riyadi, S. (2019). *Pengaturan Kecepatan Pada Motor Brushless Dc (Blde) Menggunakan Pwm (Pulse Width Modulation)*. 255–262. <https://doi.org/10.5614/sniko.2018.30>
- Bhimaji, B. R., Kisan, C. O., Sopan, D. K., Uttam, H. A., & Swapnil, G. (2017). Design and Fabrication of Automatic Dishwasher. *International Journal of Mechanical Engineering*, 4(3), 6–7. <https://doi.org/10.14445/23488360/ijme-v4i3p102>
- Hacı, M., Kahraman, Z., Arslantekin, İ., Soyhan, H. S., Madeni, Ö., San, E., & Ve, T. A. Ş. (2021). *Development of innovative smart industrial dishwasher prototype that reduces water and detergent consumption in the washing process according to variable dishwasher capacity and types*. 134(4), 132–134.
- kumar, Ms., Venkatarajulu, S., & Professor, A. (2019). *Design and Fabrication of semi-automatic Dishwasher*. 7(1), 381–384. www.ijedr.org
- Kurniawan, D., Rahmadian, R., Baskoro, F., & Widodo, A. (2021). *Perbandingan Efektivitas Dari Sistem Kontrol Mesin Pencuci Piring Dengan Water Spray Arm*.
- Mokhammad Arif Rachman Rosyidi, Maulidina, M., & Puspitasari, M. D. M. (2022). Efektivitas Alat Pencuci Gelas Otomatis (PILOT) Berbasis Arduino Nano. *Nusantara of Engineering (NOE)*, 5(1), 8–14. <https://doi.org/10.29407/noe.v5i1.16769>
- Munson, B. R., Okiishi, T. H., Huebsch, W. W., Rothmayer, & P, A. (2013). Fundamentals of Fluid Mechanics Seventh Edition. In *Instrumentation, Measurements, and Experiments in Fluids*.
- Nugroho, S., J., W. E., & Himawanto, D. A. (2014). Pengaruh Jumlah Sudu Terhadap Unjuk Kerja dan Kavitasasi Pompa Sentrifugal. *Mekanika*, 12(2), 78–83. <https://jurnal.ft.uns.ac.id/index.php/mechanika/article/view/121>
- Peer-reviewed, M. (2021). *I Nternational J Ournal for I Nnovative R Esearch in*. 03(02), 2022. <https://doi.org/10.5281/zenodo.12163584>
- Rumaherang, W. M., Refwalu, C. F., Tupamahu, C. S. E., Sarwuna, S. J. E., &

- Rumaherang, E. J. (2023). EVALUASI KINERJA POMPA SENTRIFUGAL BERKAPASITAS 600 KL/Hr PADA SISTEM PEMOMPAAN MINYAK. *Journal Teknik Mesin, Elektro, Informatika, Kelautan Dan Sains*, 3(1), 17–27. <https://doi.org/10.30598/metiks.2023.3.1.17-27>
- Siregar, 2020. (2020). Pengaruh Variasi Sudut Keluar Impeler Terhadap Performance Pompa Sentrifugal. *Jurnal Rekayasa Material, Manufaktur Dan Energi*, 3(2), 166–174. <https://doi.org/10.30596/rmme.v3i2.5278>
- Tewes, T. J., Harcq, L., Minot, P., Ter Bekke, M., & Bockmühl, D. P. (2024). Short and sweet: Balancing energy savings and cleaning performance to identify efficient short-cycles for domestic dishwashers. *Tenside, Surfactants, Detergents*, 61(5), 399–413. <https://doi.org/10.1515/tsd-2024-2589>
- Venkatesh, G. (2022). Dishwashers: Literature Review to Summarise the Multi-Dimensionality of Sustainable Production and Consumption. *Sustainability (Switzerland)*, 14(16). <https://doi.org/10.3390/su141610302>