

DAFTAR PUSTAKA

- Chaturvedi, Anupam, Jyoti Mishra, and Vijay Parmar. 2017. "An Improved Scissor Lift Working on Lead Screw Mechanism Aerial Scissor Lift and Its Accessories." *International Journal of Advance Engineering and Research Development* 4 (2).
- Dang, Anh Tuan, and Thi Thanh Nga Nguyen. 2023. "Investigation on the Design of Double-Stage Scissor Lifts Based on Parametric Dimension Technique." *Machines* 11 (7). <https://doi.org/10.3390/machines11070684>.
- Design, Forces. 2019. "Scissor Lift."
- Grid, Dog. 2024. "Penguin Kering Atau Basah, Begini Cara Pilih Aki Motor Yang Baik." *Otomotifnet.com*. 2024.
- Hesxandra, Hari. 2017. "5 Fakta Perbandingan Pelek Jari-Jari Dan Pelek Racing, Jangan Salah Pilih Ya." *Gridoto*. 2017.
- Islam Rifat, Md. Riafedul, Tomal Sarker, Md. Sifat Ibna Islam, Md. Saiful Islam Safi, and Md. Sazol Ahmmed. 2025. "Development Of a Cost-Effective Scissor Lift Table For Multi-Industry Applications," no. Mcdm, 1269–80. <https://doi.org/10.46254/ba07.20240218>.
- Santoso, Raihan Fadillah; Viktor Naubnome; Deri Teguh. 2024. "Analisis Proses Pembuatan CAM 2SX Di PT. XYZ Dan PT. ABC" IX (3): 9970–77.
- Semassou, Guy Clarence, Roger Ahouansou, Edmond Claude Vodounnou, and Guidi Tognon Clotilde. 2021. "Study and Design of a Mobile Hydraulic Lift Table with Single Scissors." *Physical Science International Journal* 25 (8): 32–43. <https://doi.org/10.9734/psij/2021/v25i830276>.
- Shulhany, Ahmad, Ellysa Kusuma Laksanawati, and Achmad Yudi Setiawan. 2022. "Analisis Kekuatan Rangka Pada Perancangan Mesin Press Briket Eceng Gondok Menggunakan Solidworks." *Motor Bakar : Jurnal Teknik Mesin* 6 (1): 28. <https://doi.org/10.31000/mbjtm.v6i1.6671>.
- Siregar, Fendi Wahyudi, Hasrin Lubis, and Ramli Usman. 2018. "RANCANG BANGUN CRANE DENGAN KAPASITAS ANGKAT" 2 (2).
- Skjong, S. 2014. "Master Thesis: Modeling , Simulation and Control of Hydraulic Winch System." *Master Thesis in Marine Technology*, no. June. <https://doi.org/10.13140/RG.2.1.3194.0569>.
- Souza Lima, Igor Vinicius De, J Victor Tuapetel, and Achmad Zaki Rahman. 2022. "Perancangan Dan Analisis Kekuatan Statis Pada Fixed-Portable Hydraulic Scissor Car Lift Platform Dengan Kapasitas 2 Ton." *SINTEK JURNAL: Jurnal Ilmiah Teknik Mesin* 16 (2): 92. <https://doi.org/10.24853/sintek.16.2.92-103>.
- Srivastava, Bipin Kumar. 2010. "TINJAUAN TENTANG DAMPAK ARC PARAMETER PENGELASAN PADA PERILAKU MEKANIK LOGAM / PADUAN BESI" 2 (5): 1425–32.
- Stawiński, Łukasz, Viacheslav Zakharov, Andrzej Kosucki, and Tatiana Minav. 2023. "Electromechanical Actuator-Based Solution for a Scissor Lift." *Actuators* 12 (10). <https://doi.org/10.3390/act12100394>.
- Thi Hai Van Nguyen. 2019. "Modelling and Analysis of Thermomechanical Stress at Connected Areas of Mini-Lifting Equipment Using Three Different

- Methods.” *International Journal of Engineering Research and V8* (01): 233–37. <https://doi.org/10.17577/ijertv8is010101>.
- Wubshet Yimer. 2019. “Design, Analysis and Manufacturing of Double Scissors Lift Elevated by One Hydraulic Cylinder.” *International Journal of Engineering Research and V8* (11): 709–13. <https://doi.org/10.17577/ijertv8is110346>.