

DAFTAR PUSTAKA

[http://www.weiku.com/Mechanical-Parts-Fabrication-Services/buy-](http://www.weiku.com/Mechanical-Parts-Fabrication-Services/buy-Excavator-Pump-Parts.html)

[Excavator-Pump-Parts.html](http://www.weiku.com/Mechanical-Parts-Fabrication-Services/buy-Excavator-Pump-Parts.html), diunduh 24 Agustus 2018.

Kobexindo. 2016. *Product Heavy Equipment*. <http://www.kobexindo.com>.

Yang Direkam pada 22 april 2018 20:21:22 GMT.

Maiti,R.N. “*Analysis Of an Axial-Piston Swash-Plate Type Pump*”.

(<http://nptel.ac.in/courses/112105046/>, diunduh 26 Agustus 2018.

Syahid, Fachrudin. 2017. “ *Analisa Kerusakan Main Pump Excavator Keihatsu 921C*”. Tugas Akhir. Fakultas Teknik Universitas Muhammadiyah Surakarta, Surakarta.

Kobexindo Heavy Equipment Maintenance Management. 2001.

“*Preventive Manintenance Doosan S500 LC-V*”. Banjarmasin: PT.

Kobexindo Tractors Tbk.

Vokasi, T. P. (2013). *Basic Trouble Shooting*. Surakarta: Sekolah Vokasi.

Vokasi, T. P. (2013). *Hydraulic System*. Surakarta: Sekolah Vokasi.