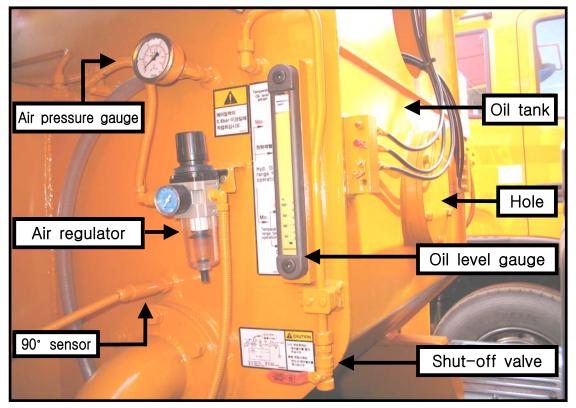
JUNJIN CONCRETE PUMP SERVICE INFORMATION



JSI - EN - 0	5 - 8D - 001	Date	Feb 1st, 2005		
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Written by	IL KYU, AN	Approved by	IN JAE, HWANG		
Subject	Hydraulic oil reservoir				

Air pressing system inside the reservoir

This system helps the suction to the hyd. pump and prevents the cavitation.



- ① Air regulator: Air pressure is set at 0.8~1.0Kg/Cm².
- (Air pressure can be adjusted using the cap.)
- ② Oil level gauge: Oil level can be observed outside and it contain a thermometer.
- 4 Shut-off valve for air-pressure drain: Air pressure is drained using this valve manually finishing pumping work.
- ⑤ At least minimum oil level has to be kept when extending all cylinders.

Caution ①: A magnetic is laid inside the tank for filtering dirty particle.

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Capacity of reservoir

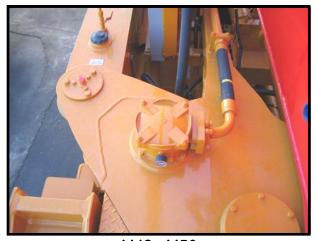
Model	M33	M37	M40	X42	M43	M50	M55	MOLI	Remark
Capacity	500L	620L	600L	820L	850L	850L	850L	400L	

■ Filling hyd. oil





M33, M37 M40



M43, M50

O Air pressure has to be drained for sure before opening the cover.

Caution ①: Do not use used hyd. oil and keep clean.