

Equipment / Functions.....: MUST BE CONNECTED TO SEPERATE MOTOR UNIT (PP-75A), (see separate datasheets for technical information)
Two-piece unit, where the engine and pump has to be connected via a drive shaft, hydraulic and diesel hoses (Diesel tank is located at pump unit).
Diesel level must be limited to 600 liters for offshore use.

Hydraulically integrated feed pump.

LIMITATIONS:

- 80% load is 960 HHP@ 2100 rpm, can be used for 50% of the duty cycle or 6 out of every 12 hours.
- 70% load is 840 HHP @ 2100 rpm. Operation below this can be used cyclic continuous.
- 100% load is 1150 HHP @ 2100 rpm, Can be used for maximum one hour. The following hour has to be below
- 70% (840 HHP @ 2100 rpm)

If the speed is lowered to 1800 rpm, the full load is lowered to 1040 HHP.

- 80% load is 830 HHP@ 1800 rpm.
- 70% load is 730 HHP @ 1800 rpm.
- If these limits are exceeded there will be limited warrant.

For further information please contact Maintenance Diesel Department.