## Preventive maintenance periods

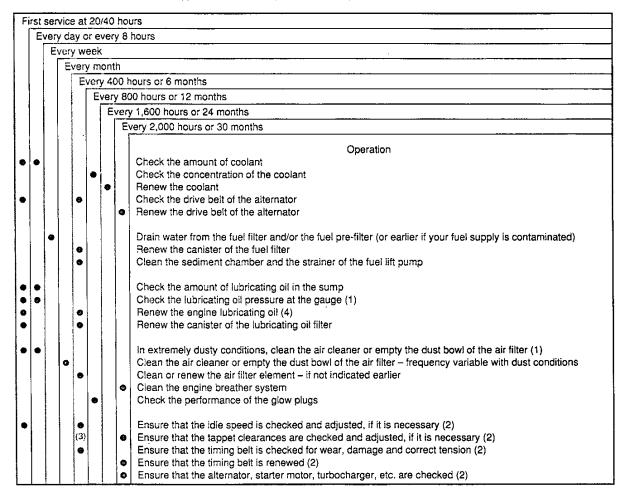
These preventive maintenance periods apply to average conditions of operation. Check the periods given by the manufacturer of the equipment in which the engine is installed. If necessary, use the shorter periods. When the operation of the engine must conform to the local regulations these periods and procedures may need to be adapted to ensure correct operation of the engine.

It is good preventive maintenance to check for leakage and loose fasteners at each service.

These maintenance periods apply only to engines that are operated with fuel and lubricating oil which conform to the specifications given in this handbook.

## **Schedules**

The schedules which follow must be applied at the interval (hours or months) which occurs first.



- (1) If there is one fitted. (2) By a person who has had the correct training. (3) First 400 hours (6 months) only.
- (4) The oil change interval will change with the sulphur content of the fuel (see the table below and the Fuel Specification in section 5). The interval to change the cansister of the lubricating oil filter is not affected.

Sulphur content of fuel	Oil change interval	
%	Hours	Months
<0,5	400	6
0,5-1.0	300	4,5
1,0>	200	3

Jarkine 500 Series