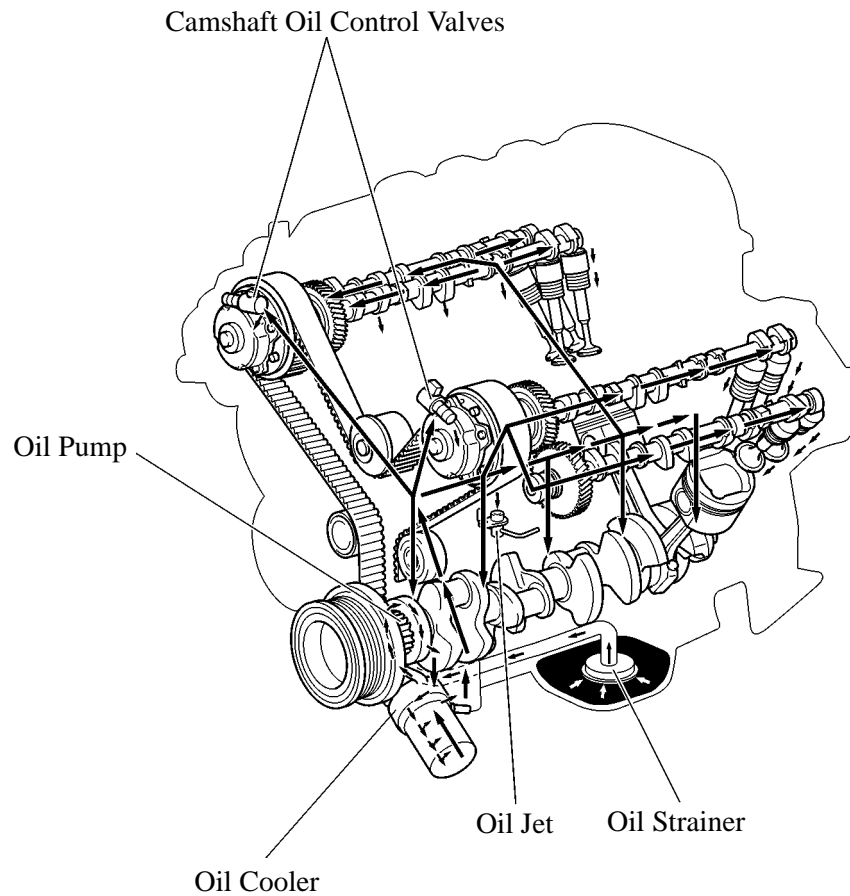


■ LUBRICATION SYSTEM

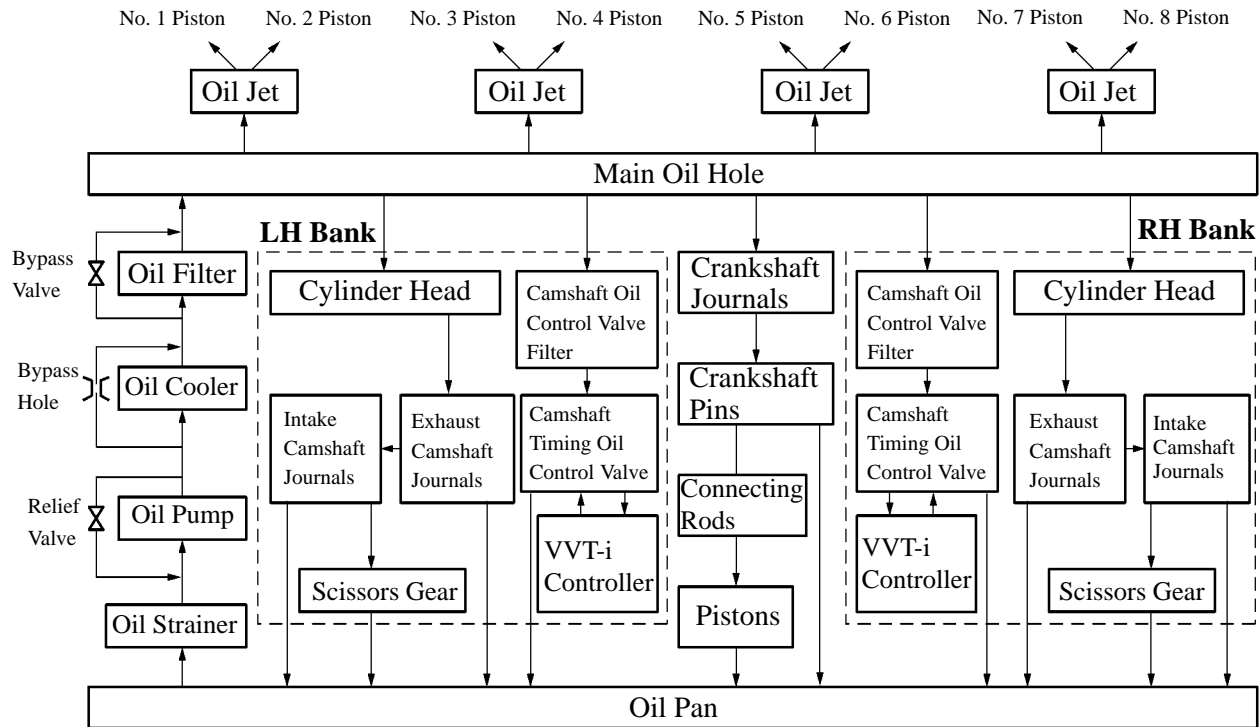
1. General

- The lubrication circuit is fully pressurized and oil passes through an oil filter.
- A trochoid gear type oil pump is used. This pump is directly driven by the crankshaft.
- A water-cooled type oil cooler is used.



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► Oil Circuit ◀



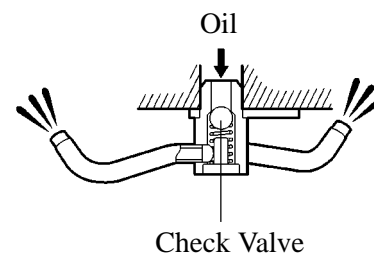
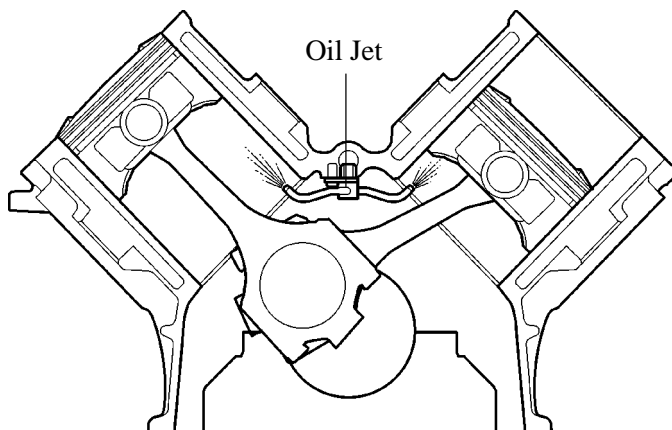
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► Oil Capacity ◀

Oil Capacity	Dry	7.1 Liters (7.5 US qts, 6.2 Imp. qts)
	with Oil Filter	6.2 Liters (6.6 US qts, 5.5 Imp. qts)
	without Oil Filter	5.7 Liters (6.0 US qts, 5.0 Imp. qts)

2. Oil Jet

- Four oil jets for cooling and lubricating the pistons are provided in the cylinder block, in the center of the right and left banks.
- These oil jets contain a check valve to prevent oil from being fed when the oil pressure is low. This prevents the overall oil pressure in the engine from dropping.



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