

ABSTRACT

RECIPROCATING COMPRESSOR, CONNECTING ROD AND CRANKSHAFT

A connecting rod for a reciprocating compressor has an oil communication passage having an oil communication passage inlet configured to be in fluid communication with an oil supply port arranged on an eccentric shaft of a crankshaft of the reciprocating compressor for part of a reciprocation cycle of the reciprocating compressor. The oil communication passage inlet and the oil supply port are provided at a position displaced from a central axis of the connecting rod in the direction of an axis of rotation of the crankshaft.

[FIG.2A to be printed with Abstract]