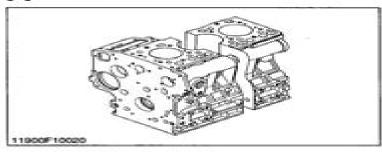
# ENGINE BODY

#### [1] CYLINDER BLOCK



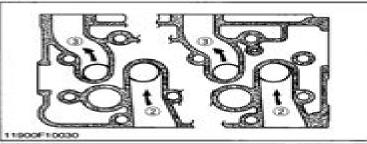
The engine has a high durability tunnel-type cylinder block in which the crank bearing component is a constructed body.

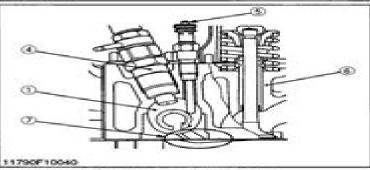
Furthermore, liner less type, allow effective cooling. less distortion, and greater wear-resistance.

The noise level is reduced to a minimum because each cylinder has its own chamber.

#### E ERROGERE COURSE

#### [2] CYLINDER HEAD





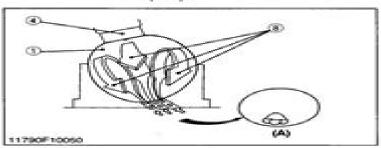
- (1) Combustion Chamber (2) Intake Port
- Exhaust Port
- (4) Nazzle Assembly
- (5) Glow Plug
- (6) Cylinder Head

- (7) Depression:
- (8) Compressed Air
- (A) Connect to Combustion C Business Property

The cross-flow type intake / exhaust ports in this engine have their openings at both sides of the cylinder head. Because overlaps of intake / exhaust ports are smaller than in ports of other types which have openings on one side, the suction air can be protected from being heated and expanded by heated exhaust air. The cool, high density suction air has high volume efficiency and raises the power of the engine. Furthermore, distortion of the cylinder head by heated exhaust gas is reduced because intake ports are arranged alternately.

The combustion chamber is of KUBOTA's exclusive E-TVCS combustion chamber type. Suction air is whirled to be mixed effectively with fuel, prompting combustion and reducing fuel consumption.

In the combustion chamber are installed throttle type injection nozzle and rapid heating sheathed type glow plug. This glow plug assures easier than ever engine starts even at -15 °C (5 °F).



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