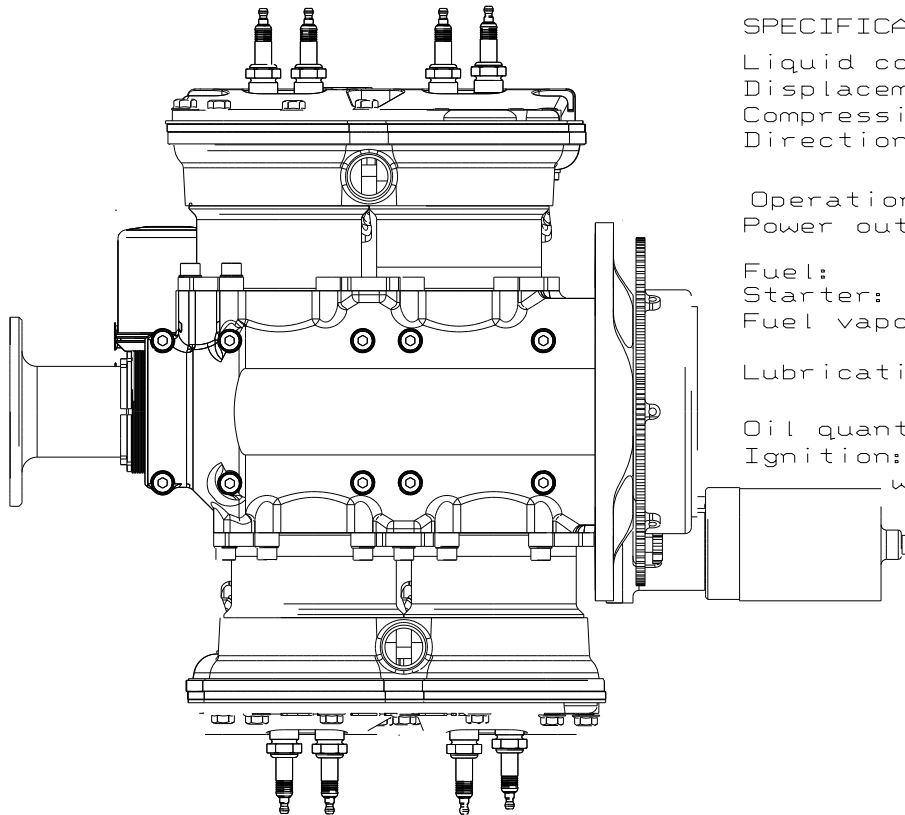


MASSCHI 105, LIGHT WEIGHT AIRCRAFT ENGINE



SPECIFICATIONS

Liquid cooled

Displacement: 2600 cc

Compression ratio: 8/1

Direction of rotation: Counter clockwise, as viewed
towards the propeller shaft

Operational weight: 45 kg

Power output: 80Hp at 2800 RPM

96 Hp at 3300 RPM

Fuel: 95 octane gasoline or Avgas

Starter: integrated electric starter

Fuel vaporising system: Pressure compensating

Bing carburetor

Lubrication: Dry sump with trochoid pump

camshaft driven

Oil quantity: 2.5L High performance automotive oil.

Ignition: Double CDI (capacitif discharge ignition)

with variable timing for easy start