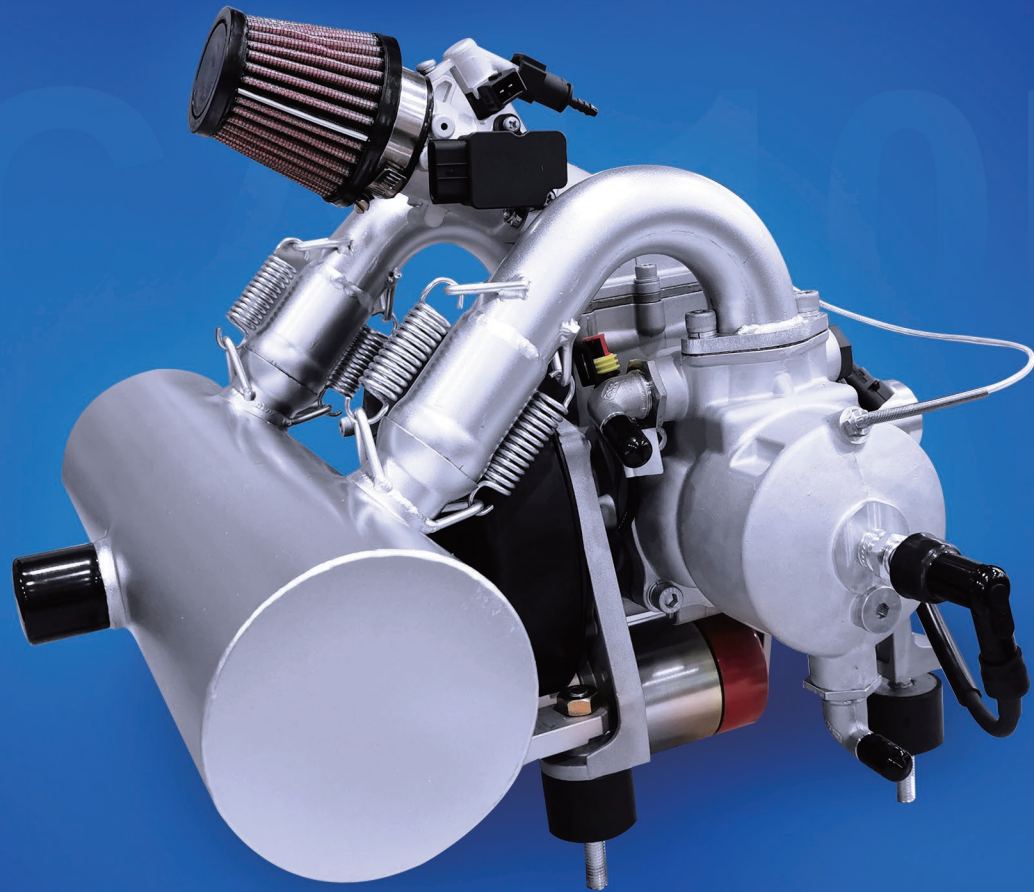


CA110I AERO ENGINE



27 HP



TBO 300hrs

No complicated circuit wiring with fast disassembled from aircraft

Horizontally opposed double-cylinder design with stable engine speed and small vibration



Customized development at the request of your requirements



CA110I AERO ENGINE

Displacement (ml)	342
Dimension (mm)	305×480×477
Dry weight (kg)	13.4(No muffler included)
Maximum power (kW-r/min)	20/6800
Power weight ratio (kW/kg)	1.49
Compression ratio	10.2:1
Start mode	Electrical start
Ignition	Inductive discharge ignition
Fuel supply mode	EFI
Fuel type	Min. 92 Mogas/oil mixture 2% synthetic oil
Cooling mode	Water cooled
TBO (h)	300

External Characteristic Curve

Altitude Characteristic Curve

