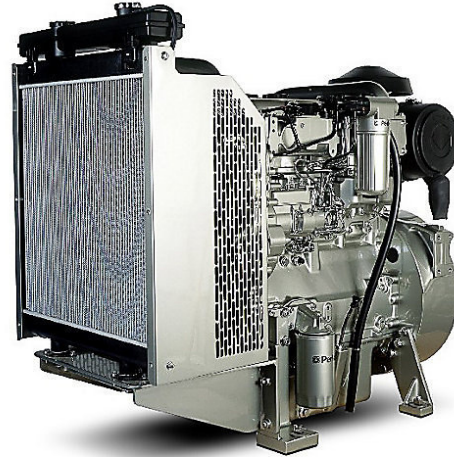
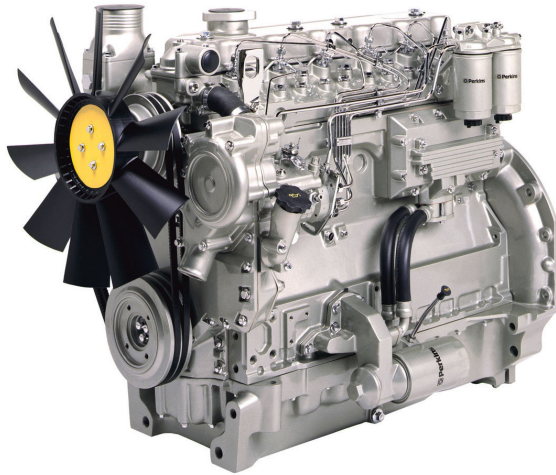




 **Perkins**

**ENGINES**



### **1103A-33TG1 (45 kVa)**

The new 3.3 litre cylinder block ensures bore roundness is maintained under the pressures of operation. It also ensures combustion and mechanical noise is lowered. A new cylinder head has re-established Perkins mastery of air control.

### **1103A-33TAG2 (60 kVa)**

With the 1103A-33TG2 Perkins has engineered even higher levels of reliability, yet lowered the cost of ownership. 1100A units are designed for territories that do not require compliance to EPA or EU emissions legislation.

### **1104A-44TG2 (80 kVa)**

A new 4.4 litre, 4 cylinder block ensures bore roundness is maintained under the pressures of operation, it also ensures combustion and mechanical noise is lowered. The compact package and low noise brings benefit to the manufacturer, while lower fuel consumption and oil use, along with 500 hour service intervals.

### **1104C-44TAG2 (100 kVa)**

The 1104C-44TAG2 unit, Perkins has engineered for higher levels of reliability, yet lowered the cost of ownership. With six cylinder capability from a four cylinder package performance increases, but crucially, bare engine noise is lower than before. Rapid starting and pick-up built in for cold operation. 1104C-44TAG2 satisfies EU 2007 Stage II and TA Luft (1986) regulations.

### **1104C-44TAG2 (100 kVa)**

The Perkins 1106A-70TAG4 delivers up to 165 kVa standby at both 50 and 150Hz, providing greater productivity through an improved power to weight ratio. This 7 litre engine, using a mechanical fuel injection system; making it robust for all markets, with the ability to cope with the variation of fuel. The 1106A designed for excellent load acceptance to power your facility at all conditions.

### **1506A-E88TAG3 (250 kVa)**

The 1506A-E88TAG3 delivers greater productivity through an improved power to weight ratio. The world-class power density from an 8.8 litre turbocharged engine using a hydraulic actuated unit injection (HEUI) fuel system; In its class, the 1506A-E88TAG3 is provides dependable power in extreme ambient climates.

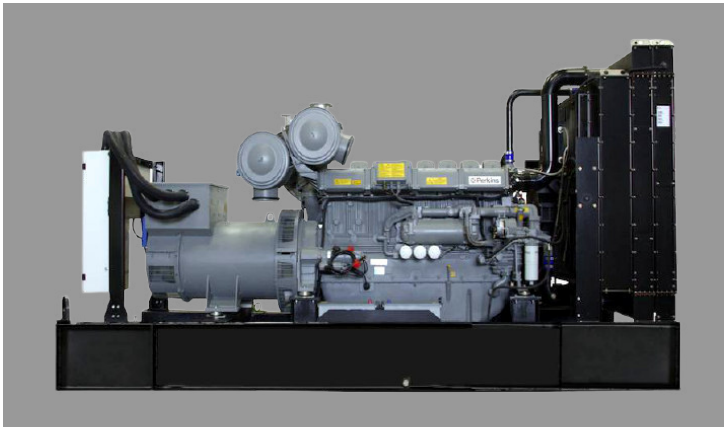


## ***INDUSTRIAL GENSET***

Perkins power solutions are designed to improve your performance and productivity. Perhaps you need an engine to operate in a harsh environment or under strenuous conditions. Maybe it will only ever be used in an emergency. Users who need to buy genuine Perkins parts can reach us with most parts available at our Parts Centre.

### INDUSTRIAL GENSET AVAILABLE IN

#### OPEN-TYPE



#### SILENT-TYPE (WITH CANOPY)

