

## Pramac E5000

Pramac E Class machines can be used in various fields as emergency power supplies or industrial uses. All of this range are designed to comply with current regulations to ensure that the operators have the security of a high level of quality. The predominant factor during development is security of operation which allows you to operate in absolute safety.

The components that are used for the construction of these machines are the result of precise selection from the suppliers, which gives high standards of

materials and superior quality finishing (painting with epoxy powder) etc. are used in production of these machines. quality at low costs of production. First class

High levels of technology and reliability characterise these products. They represent the most advanced products in today's market in their respective range of power and are chosen on their innovative specifications by many important users in industry, agriculture, building and hire.

**ENGINES:** The Honda petrol engines are the latest generation of air cooled, overhead valve (OHV) 4 stroke, with electric or recoil start.

### Specifications:

<b>Model</b>	Pramac E5000
<b>Kva</b>	5.0
<b>Voltage</b>	115/230
<b>No Of Sockets</b>	1x115v(16A) 1x115v (32A) 2x230v(16A)
<b>Engine Type</b>	Honda GX270
<b>Engine HP</b>	9 HP
<b>Fuel Type</b>	Petrol Unleaded
<b>Fuel Capacity</b>	6.0 ltrs
<b>Running Time@ 3/4 Load</b>	3.33 Hrs
<b>Start Method</b>	Recoil
<b>Noise Output</b>	74 dB(A) 7m
<b>Circuit</b>	
<b>Breaker</b>	Yes
<b>Oil Alert</b>	Yes
<b>Weight</b>	52
<b>Dimensions (mm) LxWxH</b>	700 x 530 x 480



