 <table border="0" cellspacing="0" cellpadding="0"> <tr> <td valign="top"> MODEL </td> <td valign="top"> EY-203D </td> </tr> <tr> <td colspan="2" valign="top"> ENGINES </td> </tr> <tr> <td valign="top"> Type </td> <td valign="top"> Air-cooled, 4-cycle single cylinder, side valve, gasoline engine </td> </tr> <tr> <td valign="top"> Displacement������ mL(cc) </td> <td valign="top"> 183 </td> </tr> <tr> <td valign="top"> Maximum output��������� kW/rpm
 (HP/rpm) </td> <td valign="top"> 3.7/4000
 (5.0/4000) </td> </tr> <tr> <td valign="top"> Direction of Rotation </td> <td valign="top"> Counterclockwise, as viewed from P.T.O. Shaft side </td> </tr> <tr> <td valign="top"> Lubricant </td> <td valign="top"> Automotive detergent oil (AP1/SE or higher grade, SAE/10W-30etc.) </td> </tr> <tr> <td valign="top"> Oil capacity������������������ Liter </td> <td valign="top"> 0.6 </td> </tr> <tr> <td valign="top"> Fuel </td> <td valign="top"> Automotive Gasoline (Unleaded) </td> </tr> <tr> <td valign="top"> Fuel Tank Capacity����� Liter </td> <td valign="top"> 3.8 </td> </tr> <tr> <td valign="top"> Spark plug </td> <td valign="top"> NGK B-6HS or BR-6HS, (CHAMPION L86C or RL86C) </td> </tr> <tr> <td valign="top"> Starting system </td> <td valign="top"> Recoil starter </td> </tr> <tr> <td valign="top"> Dry weight������������������ Kg </td> <td valign="top"> 15 </td> </tr> <tr> <td valign="top"> Dimensions (LxWxH)mm </td> <td valign="top"> 303x318x392 </td> </tr> <tr> <td colspan="2" valign="top"> PLATE </td> </tr> <tr> <td valign="top"> MODEL </td> <td valign="top"> CPT 90B </td> </tr> <tr> <td valign="top"> Dimension(L*W*H)-mm(in) </td> <td valign="top"> 980*490*850(38.6*19.3*33.5) </td> </tr> <tr> <td valign="top"> Operating weight-kg(lb) </td> <td valign="top"> 98(198) </td> </tr> <tr> <td valign="top"> Plate size (L*W)-mm (in) </td> <td valign="top"> 90*490(19.3*19.3) </td> </tr> <tr> <td valign="top"> Working speed-km/h (mph) </td> <td valign="top"> 12-1.3(0.75-0.81) </td> </tr> <tr> <td valign="top"> Vibration frequency-Hz (V.P.M) </td> <td valign="top"> 100(6000) </td> </tr> <tr> <td valign="top"> Centrifugal force-kg(lb) </td> <td valign="top"> 1630(3594) </td> </tr> <tr> <td valign="top"> Compacted area-m2/h(ft2/h) </td> <td valign="top"> 530-590(5705-6351) </td> </tr> <tr> <td valign="top"> Compaction depth (depending on soul) -cm(in) </td> <td valign="top"> 30(11.8) </td> </tr> </table>