 <table border="0" cellspacing="0" cellpadding="0"> <tr> <td valign="top"> Country• of Origin </td> <td valign="top"> Italy </td> </tr> <tr> <td colspan="2" valign="top"> GENERAL </td> </tr> <tr> <td valign="top"> Mixer Type & Model </td> <td valign="top"> Hydraulic Concrete Mixer MOD.Hopper S520 </td> </tr> <tr> <td valign="top"> Drum capacity </td> <td valign="top"> 500L </td> </tr> <tr> <td valign="top"> Out Put capacity </td> <td valign="top"> 320L </td> </tr> <tr> <td valign="top"> Water tank capacity </td> <td valign="top"> 80L </td> </tr> <tr> <td valign="top"> Diameter tank </td> <td valign="top"> 1000mm </td> </tr> <tr> <td valign="top"> Mixing Tank rotation direction </td> <td valign="top"> Anticlockwise </td> </tr> <tr> <td valign="top"> Download tank rotation direction </td> <td valign="top"> Clockwise </td> </tr> <tr> <td valign="top"> Out per hour finished cement </td> <td valign="top"> 8-10 Mc/h </td> </tr> <tr> <td valign="top"> Mixing per /hour </td> <td valign="top"> 22No </td> </tr> <tr> <td valign="top"> Total weight with Diesel engine </td> <td valign="top"> 792 </td> </tr> <tr> <td valign="top"> Power of Diesel Engine </td> <td valign="top"> 19 </td> </tr> <tr> <td valign="top"> Cylinder </td> <td valign="top"> 2N </td> </tr> <tr> <td valign="top"> Rating KW/HP </td> <td valign="top"> 14.0/19.0 </td> </tr> <tr> <td valign="top"> Speed RPM </td> <td valign="top"> 3600 </td> </tr> <tr> <td valign="top"> Displacement CM2 </td> <td valign="top"> 851 </td> </tr> <tr> <td valign="top"> Oil sump L. </td> <td valign="top"> 1.8 </td> </tr> <tr> <td valign="top"> Weight KG </td> <td valign="top"> 53 </td> </tr> </table>