Standard Specifications

- They protect stationary and mobile generator against the bad weather, against the theft and enables the reduction of the noise level.
- Enclosures are of 12 gauge steel. Steel sheet are electro zinc coated before painting (inside and outside) with a polyester powder rust inhibiting coat.
- High corrosion resistance: stainless covered with zinc and made in dichromate, bolts and rivets, anodized aluminium alloy hinges flexible seals between body sections.
- Soundfoam between 20 and 50 mm (1 to 2 in) acoustical sound treatment
- Lifting eye(s) on top of the enclosure fixed to the skid
- Large doors allow easy access to the generator set for service and monitoring purposes
- Window in “securit” glass mounted on enclosure door for control viewing.
- A critical silencer is mounted inside the enclosure
- Emergency stop button is accessible from outside enclosure.

<table>
<thead>
<tr>
<th>GENSET</th>
<th>dB(A)@1m</th>
<th>dB(A)@7m</th>
<th>dB(A)@15m</th>
<th>Dimensions (mm)</th>
<th>Weight (kgs)</th>
<th>Tank (l)</th>
</tr>
</thead>
<tbody>
<tr>
<td>T20UM</td>
<td>75</td>
<td>65.4</td>
<td>61.4</td>
<td>2080 x 960 x 1415</td>
<td>810</td>
<td>100</td>
</tr>
</tbody>
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