### Table: Specifications

<table>
<thead>
<tr>
<th>Model #</th>
<th>Voltage Three-Phase (VAC)</th>
<th>Output Current (A)</th>
<th>Weight LBS (Kg)</th>
<th>Heat Loss (W) (F=2kHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>4A0480FXX</td>
<td>380/480</td>
<td>480</td>
<td>504 (229)</td>
<td>2011 3881 5893</td>
</tr>
<tr>
<td>4A0515FXX</td>
<td></td>
<td>515</td>
<td>504 (229)</td>
<td>1668 4850 5518</td>
</tr>
<tr>
<td>4A0590FXX</td>
<td></td>
<td>590</td>
<td>515 (234)</td>
<td>1964 4130 6094</td>
</tr>
</tbody>
</table>

**Notes:**
- XX denotes AA-ZZ
- INT=INTERNAL COMPONENTS
- EXT=EXTERNAL HEATSINK
- TOT=TOTAL

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**Lifting and Eyebolt Details:**
- Ø1.18
- Spreader bar required to avoid damage during lifting.

**Mounting Holes:**
- For 1/2" [M12] screws.
- Horizontal M10 dim.

**Digital Operator:**
- Nameplate.

**Bottom Conduit Entry:**
- Dimensions provided.

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**For additional details and specifications, consult manual.**
MINIMUM INSTALLATION CLEARANCES (SCALE 1:20)

NOTE:
FOR SIDE-BY-SIDE MOUNTING
CONSULT MANUAL

PANEL CUTOUT FOR EXTERNAL HEATSINK
MOUNTING CONFIGURATION (SCALE 1:20)

NOTE:
EXPOSED HEATSINK DEPTH
D=5.91" MINUS PANEL THICKNESS

FOR ADDITIONAL DETAILS AND SPECIFICATIONS, CONSULT MANUAL