

## GAMMA 311

# Installation Requirements

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The information in this bulletin is to be used in aiding the set-up of a Gamma 311. Realize that the dimensions in this bulletin are without any accessories such as a dereelers or a hot stamp marker, etc.

### 1) Voltage Requirements

- A. 208VAC 3 phase or 220VAC 3 phase
- B. 25 Amp circuit breaker
- C. 5 leg cable, 3 phase, 1 neutral and one ground.

### 2) Air Requirements

- A. Required air is 5 to 6 bar or 73 to 87 psi
- B. Air consumption is 8.5 m<sup>3</sup>/hr or 300 ft<sup>3</sup>/hr

### 3) Space Requirements

**\*Keep in mind that the space requirements do not include room for the machine operator, wire barrels, dereelers and other applications such as a hot stamp marker etc.**

- A. Length: 2700mm or 106.3 in
- B. Width: 869mm or 34.21 in
- C. Height with the shield raised is 2350mm or 92.5 in
- D. Weight is 410 kg or 904 lbs with two K300 crimping presses