

Configure Soft Starters – S611

1. The Soft Starters takeoff has been redesigned for ease of use. Start with the **Basic Characteristics** option, and work the choices from top to bottom to configure your product.

Lead Time: 2 Days Price: \$3,518.55 USD

Basic Characteristics

Accessories

Soft Starters - S611

Soft Starter Type
Communicating Display

Motor Connection Type
In-Line Control - Standard 3 Lead Motor

Starting Duty Cycle
15s Ramp, 50 Deg. C (Std Duty)

Max Starting Current
300% FLA

Size Configuration

Rating Type
Motor Full Load Amps

Service Voltage
200V 60Hz 3 Phase

Starter Current
52A

Starter Frame Size Current
Frame A

Select Type
Standard

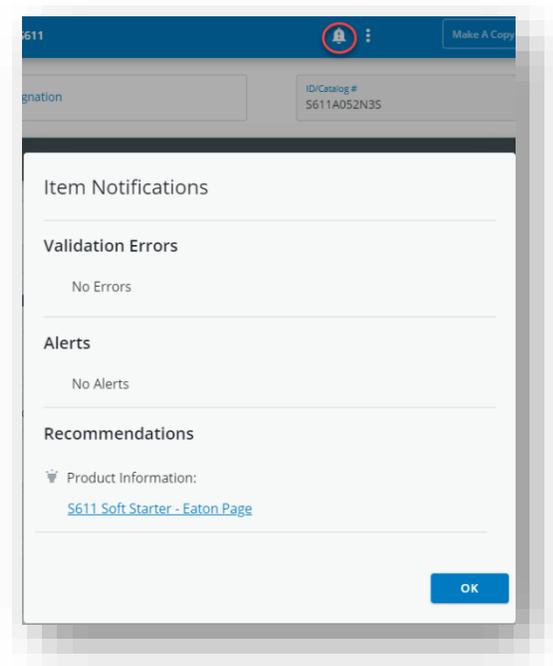
Control Voltage
120V

2. If you have **Additional Parts** choose that from the Systems Options drop down

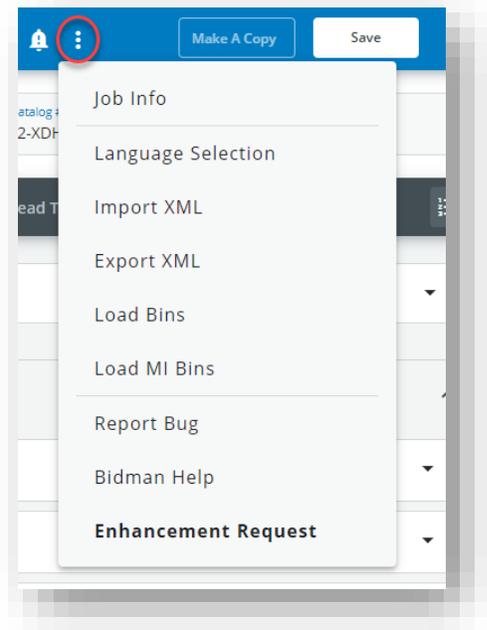
New features common to all updated take offs

Pricing appears at the top of the configuration. A pop up with more information, including catalog number is available by clicking the **numbered list** icon.

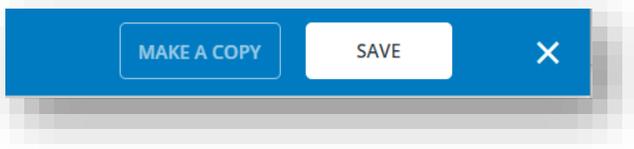
| Quantity | Description | Catalog Number | Unit List Price | Lead Time |
|--------------|----------------------------------------------------|----------------|-------------------|-----------|
| 1 | SOFT STARTER, 3-PHASE, 120V CONTROL, 52 FLA, STAND | S611A052N3S | \$3,518.55 | 1 Days |
| TOTAL | | | \$3,518.55 | |



When you click **Bell icon** or when you save your configuration, the system will check for Validation Errors and Alerts and will display the Technical Data Sheet for Soft Starters.



The Overflow menu icon (three dots) has useful but less frequently used functions that may vary based on your role.



On the top left, you can also **Make a Copy** and **Save** your item to a list of jobs in Bid Manager. The Make a copy button allows you to save multiple line items to your bill of material with different designations. It is similar to the former **Save As** button.