

## SSW05 Soft Starters Selection Chart

Any softstarter rated for Trip Class 5 in the chart below is also suitable for Trip Class 2 applications with the same ratings:

Ambient Temperature: no uprating. Ambient temperature must be 55C or less

Altitude Uprating: no uprating. Altitude must be 1000m or less

Max Starts per hour is shown in the chart - no uprating required.

Perform Current lookup below with Customer Provided Current

**Return the first result with enough current that meets all the other criteria**

| Maximum Current (Amps) | 208VAC 3Ph | 230VAC 3Ph | 460VAC 3Ph | 575VAC 3Ph | Wiring | Max Starts/Hour | Trip Class | Part Number       | Recommended Fan | Required Fan |
|------------------------|------------|------------|------------|------------|--------|-----------------|------------|-------------------|-----------------|--------------|
| 10                     | Y          | Y          | Y          | N          | inline | 4               | 5          | SSW050010T2246TPZ |                 |              |
| 16                     | Y          | Y          | Y          | N          | inline | 4               | 5          | SSW050016T2246TPZ |                 |              |
| 23                     | Y          | Y          | Y          | N          | inline | 4               | 5          | SSW050023T2246TPZ |                 |              |
| 30                     | Y          | Y          | Y          | N          | inline | 4               | 5          | SSW050030T2246TPZ |                 |              |
| 45                     | Y          | Y          | Y          | N          | inline | 4               | 5          | SSW050045T2246TPZ |                 |              |
| 60                     | Y          | Y          | Y          | N          | inline | 4               | 5          | SSW050060T2246TPZ |                 |              |
| 85                     | Y          | Y          | Y          | N          | inline | 4               | 5          | SSW050085T2246TPZ |                 |              |