

## **Recommended Circuit Breaker for Hafco Panbrakes**

**Disclaimer-** These circuit breaker ratings are a suggestion only and can vary. Consideration must be given to cable size; the type of installation and voltage drop on the particular circuit as determined in AS3008/2017. This can be determined by a qualified electrician.

| <b>Panbrakes</b>  |              |                |                          |                        |                        |
|-------------------|--------------|----------------|--------------------------|------------------------|------------------------|
| <b>Stock Code</b> | <b>Model</b> | <b>Voltage</b> | <b>Full Load Current</b> | <b>Circuit Breaker</b> | <b>Type of Breaker</b> |
| S581A             | PB-440       | 415V           | 8.6amp                   | 20amp                  | C curve                |
| S581B             | PB-460       | 415V           | 8.7amp                   | 20amp                  | C curve                |
| S581T             | PB-440T      | 415V           | 8.6amp                   | 20amp                  | C curve                |
| S582T             | PB-460T      | 415V           | 8.7amp                   | 20amp                  | C curve                |
| S583              | PB-820L      | 240V           | 8.6amp                   | 20amp                  | D curve                |
| S583B             | PB-825A      | 415V           | 8.6amp                   | 20amp                  | C curve                |
| S584A             | PB-830A      | 415V           | 9.5amp                   | 20amp                  | C curve                |
| S584T             | PB-830T      | 415V           | 9.5amp                   | 20amp                  | C curve                |
| S585T             | PB-1030T     | 415V           | 9.5amp                   | 20amp                  | C curve                |
| S586T             | PB-860T      | 415V           | 10.1amp                  | 20amp                  | C curve                |