

## **Recommended Circuit Breaker for Hafco Pressbrakes**

**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>Pressbrakes</b> |                  |                |                          |                        |                        |                                     |
|--------------------|------------------|----------------|--------------------------|------------------------|------------------------|-------------------------------------|
| <b>Stock code</b>  | <b>Model No.</b> | <b>Voltage</b> | <b>Full load current</b> | <b>Circuit breaker</b> | <b>Type of breaker</b> | <b>Cable 5 Core<br/>3ph + N + E</b> |
| S970F              | <b>PB-40A</b>    | 415            | 10 amp                   | 20 amp                 | C curve                | Yes                                 |
| S902F              | <b>PB-70B</b>    | 415            | 13 amp                   | 25 amp                 | C curve                | Yes                                 |
| S906F              | <b>PB-135B</b>   | 415            | 16 amp                   | 25 amp                 | C curve                | Yes                                 |
| S908F              | <b>PB-135B</b>   | 415            | 16 amp                   | 25 amp                 | C curve                | Yes                                 |
| S909F              | <b>PB-170B</b>   | 415            | 22 amp                   | 32 amp                 | C curve                | Yes                                 |
| S910F              | <b>PB-170B</b>   | 415            | 22 amp                   | 32 amp                 | C curve                | Yes                                 |
| S912F              | <b>PB-200B</b>   | 415            | 31 amp                   | 40 amp                 | D curve                | Yes                                 |