

1

| | |
|-----------|------------|
| Model # | |
| Serial # | Mfg Date: |
| Line Volt | Phase / H |
| HP | Cr. Volt. |
| FLC | Max. Pres. |
| Amphacity | NEMA Type |
| LRC Amp | Schema |
| Options | |

2

... Lb.in (... Nm)
USE COPPER CONDUCTORS ONLY

3

OL1
FLA : ...

4

ON

5

C1
T1 T2 T3

C1
T1 T2 T3

6

OFF

ON

MAX
30 Lb.ft. 1/4 NPT

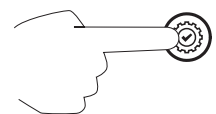
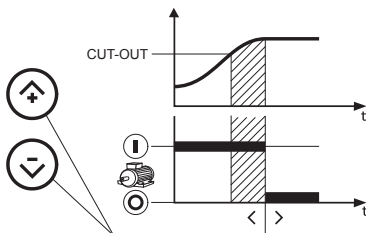
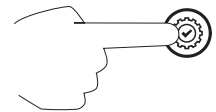
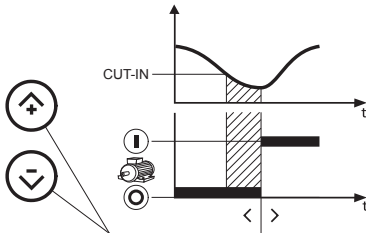
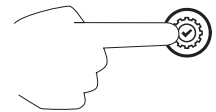
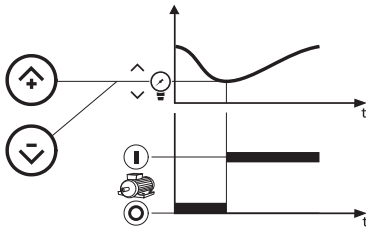
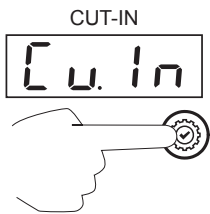
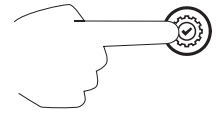
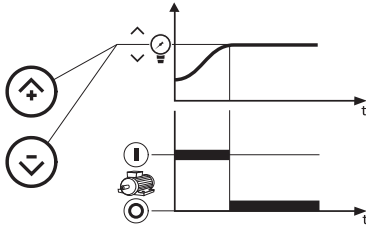
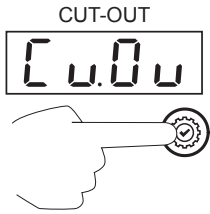
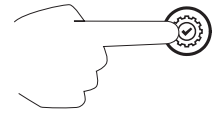
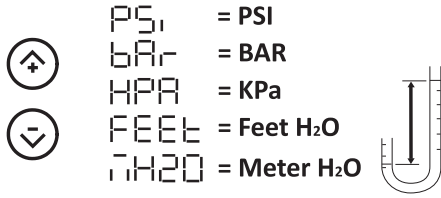
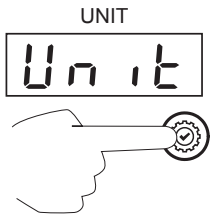
7

Unit

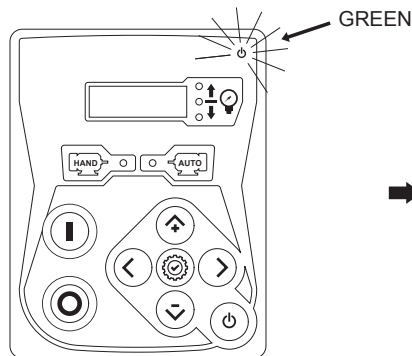
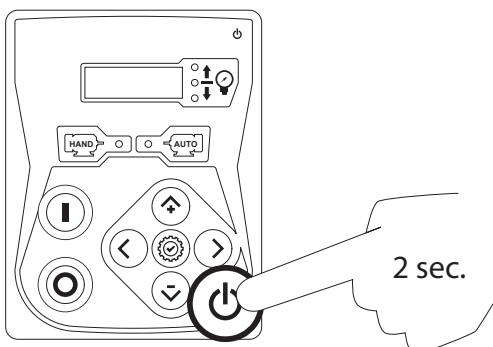
5 sec.



8



9



1

| | |
|-----------|------------|
| Model # | |
| Serial # | Mfg Date: |
| Line Volt | Phase / H |
| HP | Cr. Volt. |
| FLC | Max. Pres. |
| Amphacity | NEMA Type |
| LRC Amp | Schema |
| Options | |

2

3

4

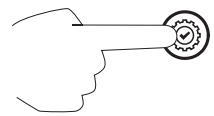
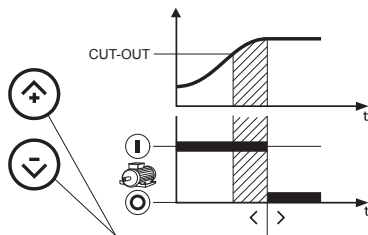
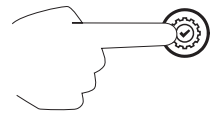
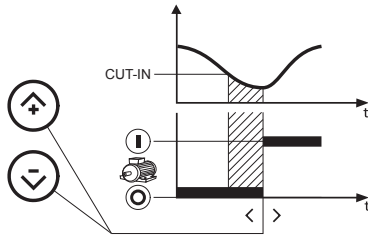
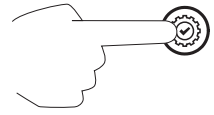
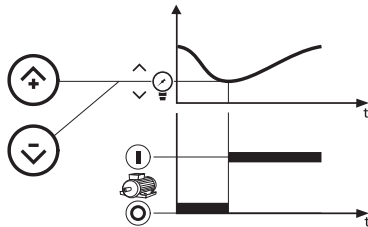
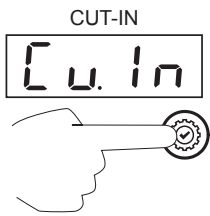
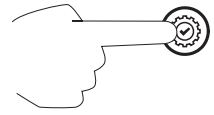
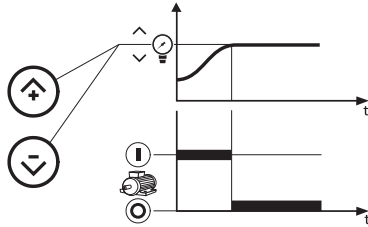
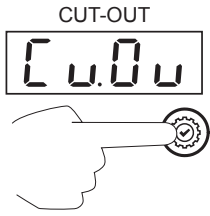
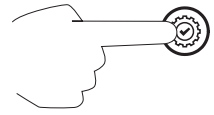
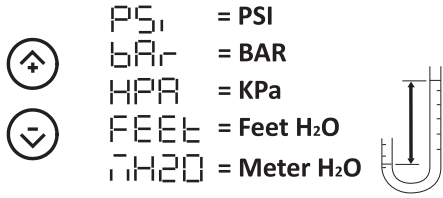
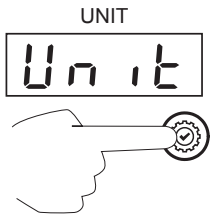
5

6

7



8



9

