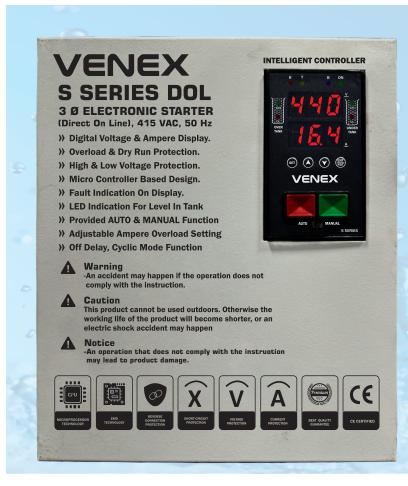
PHASE SEQUENCE CONTROLLER



» 1+ Maintains the Sequence 08 Phase R, Y, B Irrespective of Any Reverse Sequence in the Incoming Phase » Provide Correct R, Y, B, Sequence



Ordering Information:

Model No.	S SERIES
Load Capacity	0.5 HP to 5 HP
Input Supply	415 VAC, ±10%

















PROTECTION

» Over Load (Over Current)» SPP

» Dry Run (Under Current)

» Phase Lose & Phase Sequence

» High & Low Voltage» Short Circuit

FEATURES

Delay OFF & Cyclic Timer

Dry Reset Timer

Auto / Manual Mode

- » It Automatically Corrects Phase Sequence So that Output is Always in the Right Sequence (R, Y, B)
- » Hence Motor Will Run in Right Direction



